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COMMISSIONER

STATISTICS OF STATE SCHOOL SYSTEMS, 1933-34

BEING CHAPTER II OF THE
BIENNIAL SURVEY OF EDUCATION IN THE
UNITED STATES: 1932-84

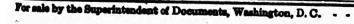


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CHAPTER II

STATISTICS OF STATE SCHOOL SYSTEMS, 1932-34

Prepared in the Statistical Division, EMERY M. FOSTER, Chief, by DAVID T. BLOSE, Assistant Statistician, and Walter S. Deffenbaugh, Chief, Division of American School Systems

INTRODUCTION

THE STATISTICS PRESENTED in this report relate for the most part to the public elementary and secondary schools. In no case have the statistics of colleges, universities, and professional schools been included. A few figures are included, however, for kindergarten and private elementary and secondary schools. The information contained herein was furnished in 1934 by the State offices of education in 48 States, the District of Columbia, and the 8 outlying parts of the United States. The statistics for the outlying parts are given in several of the tables, but they are not included in the totals.

This chapter includes the combined statistics for all the school districts within each of the States. However, in order to obtain statistics for places with less than 2,500 population, and generally regarded as rural territory, corresponding numbers from chapter III, Statistics of City School Systems, have been subtracted from the totals herein given. The statistics in this chapter include both white and Negro pupils. In a few tables the schools wholly for Negro children have

been treated separately.

When the terms "elementary" and "secondary" (or "high schools") are used without qualification, they refer to grades 1 to 8 and 9 to 12, respectively, in systems having 12 grades, and to grades 1 to 7 and 8 to 11, respectively, in systems having 11 grades. In order to present data which are comparable with those of previous years it is necessary to separate the data according to the traditional 8-4 or 7-4 plans, since comparatively few States have been reporting complete data on the various types of reorganized secondary schools. Several tables, however, contain data for reorganized and 4-year high schools to the extent to which State departments are able to report on such schools. Totals for these schools have been omitted in these tables, however, since only about half of the States supplied data on the reorganized high school.

The text which follows has been prepared to call attention to important changes in enrollments, length of school term, average



attendance, income, expenditures, per capita costs, etc., from 1932 to 1934, and from 1930, when the depression began noticeably to affect the schools, to 1934.

ENROLLMENT

The total number of pupils enrolled in the public elementary and secondary schools of continental United States in 1933-34 was 26,434,193. Including at least 2,691,033 enrollments in private and parochial schools, the total number of children attending elementary and secondary schools in 1934 was 29,125,226. This number is difficult to grasp. Expressed somewhat concretely this vast army of school children equals more than the total population of the States of New York, Pennsylvania, and New Jersey. If the school children stood in line, each child occupying the space of 1 foot, the line would be 5,516 miles in length.

From 1931-32 to 1933-34 the increase in the number of pupils enrolled in the public schools amounted to only 158,752, or 0.6 percent (table I). During the biennium there was a decrease in enrollment in 19 States, the decrease ranging from 0.1 percent in Vermont to 15.6 percent in New Mexico. The increase ranged from 0.1 percent in Texas to 5.2 percent in Missouri.

In 1934 there were 756,178, or 2.9 percent, more pupils enrolled than in 1930. Within the 4-year period there was a decrease in enrollments in 14 States, ranging from 0.5 percent in Oregon to 10.6 percent in Arizona. The increase during the 4 years ranged from 0.1 percent in Arkansas to 16.2 percent in the District of Columbia.

TABLE I.—ENROLLMENTS BY STATES, 1930, 1932, AND 1934

			ENROLLMI	LNTS		
State					OF INCRI	LASE OR
	1930 9	1932	1934	FROM 193	30 TO-	FROM
				1932	1934	1932 TO 1934
1	*	3	1		•	7
Continental United States	25, 678, 015	26, 275, 441	26, 434, 193	2,3	2.9	0.
Alabama Arizona Arkansas Californis Colorado	622, 988 103, 806 456, 185 1, 068, 663 240, 482	639, 836 97, 900 446, 151 1, 123, 550 247, 074	648, 981 92, 781 456, 680 1, 116, 058 238, 908	+27 -&7 -22 +&2 +27	+4.2 -10.6 +.1 +4.4 7	+1. -8. +2.
Connecticut Delaware District of Columbia Florida. Jeorgia	319, 453 42, 360 80, 965 346, 434 713, 290	325, 493 44, 522 90, 087 367, 758 742, 756	827, 225 45, 948 94, 112 382, 510 764, 865	+1.0 +6.1 +11.3 +6.2 +4.1	+2.4 +8.5 +16.2 +10.4 +7.2	+2 +4 +2

. . . .



STATE SCHOOL SYSTEMS

TABLE I.-ENROLLMENTS BY STATES, 1930, 1932, AND 1934-Contd.

			ENBOLLM	ENTS		
State					OF INCRE	ASE OR
	1930	1932	1934	Prom 19	30 TO —	FROM
A				1932	1934	1932 TO 1934
1	2	3	1	5	•	7
Idaho Illinois Indiana Iowa Kansas	120, 947 1, 395, 907 667, 379 554, 655 431, 166	119, 123 1, 415, 553 687, 629 555, 341 421, 354	118, 346 1, 384, 651 696, 513 547, 574 421, 510	-1.5 +1.4 +3.0 +.1 -2.3	-22 8 +4.4 -1.3 -22	
Kerrucky Louisiana Maine Maryland Massachusetts	588, 354 434, 557 154, 455 277, 459 759, 492	613, 119 447, 517 161, 756 288, 169 782, 225	609, 684 441, 607 166, 747 293, 678 793, 847	+4.2 +3.0 +4.7 +3.9 +3.0	+3.6 +6.2 +8.0 +5.8 +1.5	6 +3.1 +3.1 +1.6 +1.6
Michigan	970, 582 551, 741 595, 449 656, 073 120, 337	996, 825 558, 148 581, 759 683, 830 119, 134	976, 089 559, 922 608, 036 719, 588 117, 566	+2.7 +1.2 -2.3 +4.2 -1.0	+.6 +1.5 +2.1 +9.7 -2.8	-2 +. +4. +5. -1.
Nebraska Nevada New Hampshire New Jersey New Mexico	825, 216 18, 041 74, 240 792, 012 102, 084	324, 241 19, 840 76, 431 821, 532 109, 525	316, 756 19, 365 77, 753 827, 435 92, 449	8 +10.0 +3.0 +3.7 +7.8	-26 +7.3 +4.7 +4.5	-12: -2: +1: +.: 1-15:
New York	2, 141, 479 866, 939 169, 277 1, 277, 636 682, 650	2, 240, 196 865, 681 165, 606 1, 299, 212 673, 297	2, 296, 866 895, 525 160, 699 1, 300, 037 623, 497	+4.6 1 -2.2 +1.7 -1.4	+7.3 +3.3 -5.1 +1.8 1-8.3	+2 +3 -3 +.
Oregon	202, 595 1, 937, 433 118, 704 469, 370 165, 624	204, 792 2, 008, 039 123, 239 475, 074 164, 914	201, 556 2, 031, 606 124, 474 486, 712 159, 956	+1.1 +3.6 +2.8 +1.2 4	5 +4.9 +4.9 +3.7 -3.4	-1, +1, -1, +2, -3,
Pennessee Pexas Utah Vermont	627, 747 1, 308, 028 138, 046 65, 976 562, 966	641, 551 1, 309, 746 141, 048 66, 259 582, 982	655, 307 1, 311, 652 142, 797 66, 176 585, 657	+2 2 +.1 +2 2 +.4 +8 6	+4.4 +.3 +3.4 +.3 +4.0	+2 +. +1.: : +
Washington	344, 731 395, 805 864, 022 54, 506	346, 993 422, 357 579, 605 56, 670	340, 742 434, 864 583, 138 55, 841	+.7 +6.8 +2.8 +4.0	-1.2 +10.0 +8.4 +2.5	-1.8 +3.0 +.6 -1.8

Less than 0.1 percent.
 Due to change in pupil personnel accounting using net State enrollment figure.

Ratio of enrollment to population.—In 1930, 20.9 percent of the total population of continental United States was enrolled in the public elementary and secondary schools; in 1932, 21.1 percent; and in 1934, 20.9 percent. Including enrollments in private and parochial schools, 23 percent of the total population is attending school of elementary or secondary grade.

Data are not available to show how many children 5 to 17 years of age, inclusive, are attending school. The ratio of the total public-school enrollment to the population 5 to 17 years of age is, however,



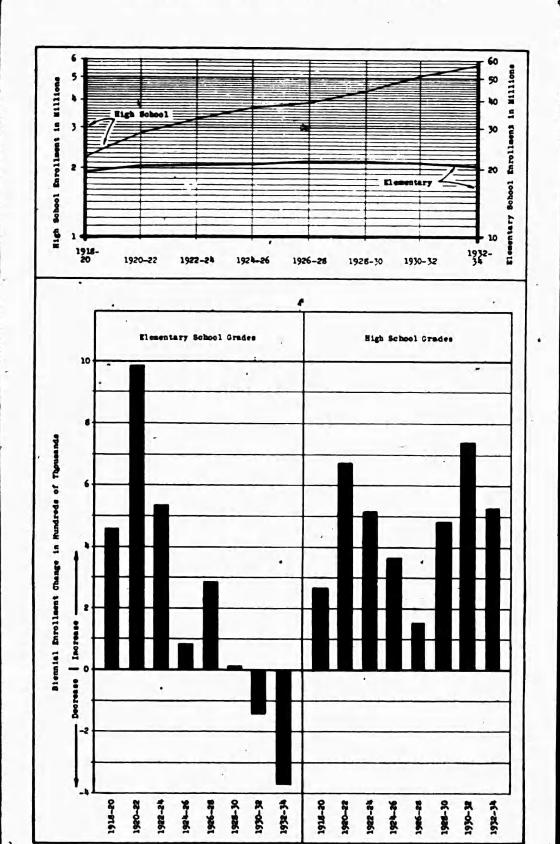


Figure 1.—Biennial changes in enrollments in elementary and high-school grades, 1918-20 to 1933-34.

(The logarithmic chart above shows rate of change; the arithmetic chart below shows the amount of actual change from the preceding biennium.)



81.6 percent (table 4). Including private, and parochial-school enrollments the ratio is about 90 percent. The ratio of the public-school enrollment to the school population, 5 to 17 years of age, increased from 81.3 percent in 1930 to 82 percent in 1932, and decreased to 81.6 percent in 1934.

The percentage of the total population enrolled in the public schools ranges from 16.5 in New Hampshire to 29.6 in Mississippi, and the ratio of the public-school enrollment to the number of children 5 to 17 years of age ranges from 0.703 in New Mexico to 1.041 in the District of Columbia.

Grade enrollment.—From 1930 to 1932 there was a decrease in the number of children enrolled in the kindergarten and in the first four grades. From 1932 to 1934 there was a still further decrease in these grades, and the fifth grade for the first time showed a loss in the number of pupils enrolled. The greatest decrease in enrollment was in the kindergarten, amounting to 3 percent from 1930 to 1932 and to 14.2 percent from 1932 to 1934. During the 4-year period 1930 to 1934 the kindergarten enrollments dropped from 723,443 in 1930 to 601,775 in 1934, or 16.8 percent. The decrease in kindergarten enrollments was due chiefly to the fact that many cities after 1930 began to eliminate some or all of their kindergartens so as to help reduce expenses during the period when boards of education were taking drastic measures to economize; also to the fact that in some cities the entrance age to the kindergarten was raised.

There was also a great decrease in first-grade enrollments. In 1934 there were 213,344, or 5.4 percent, fewer pupils in the first grade than in 1932; and 434,067, or 10.5 percent, fewer pupils than in 1930. This loss, as has been explained in previous reports, has been due to the falling birth rate.

The sixth grade and each of the following grades show an increase in enrollments from 1932 to 1934. The enrollment in the sixth grade increased by only 10,138 pupils, or 0.5 percent. The greatest numerical increase was in the second year high school, the increase being 152,923. The greatest percentage increase was in the postgraduate high-school courses, the increase amounting to 38.4 percent. The next greatest increase was in the fourth-year high school, amounting to 15.3 percent. The increase in each of the high-school grades was much less from 1932 to 1934 than from 1930 to 1932 (table II).

Elementary-school enrollment.—In 1934 there were enrolled in the public elementary schools 20,765,037 pupils. This enrollment was less than that of 1932 by 370,383, and less than that of 1930 by 513,556. Up to 1930 there was an increase from biennium to biennium; after 1922 the increase became less and less pronounced. Since 1930 there has been a steady decrease in the elementary-school enrollment, the decrease from 1930 to 1932 being 0.7 percent, and from 1932 to 1934 1.8 percent, and from 1930 to 1934, 2.4 percent.



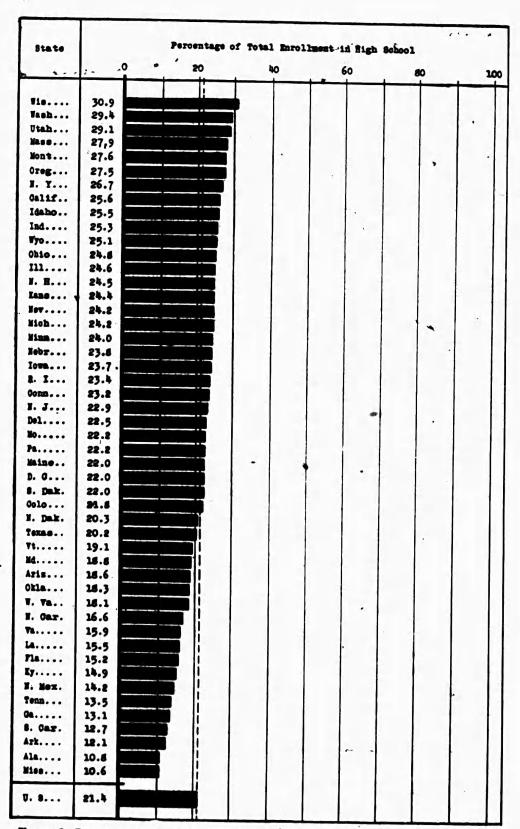


FIGURE 2.—Percentage of total enrollment in high school, by State, last 4 years of system, 1933-34.



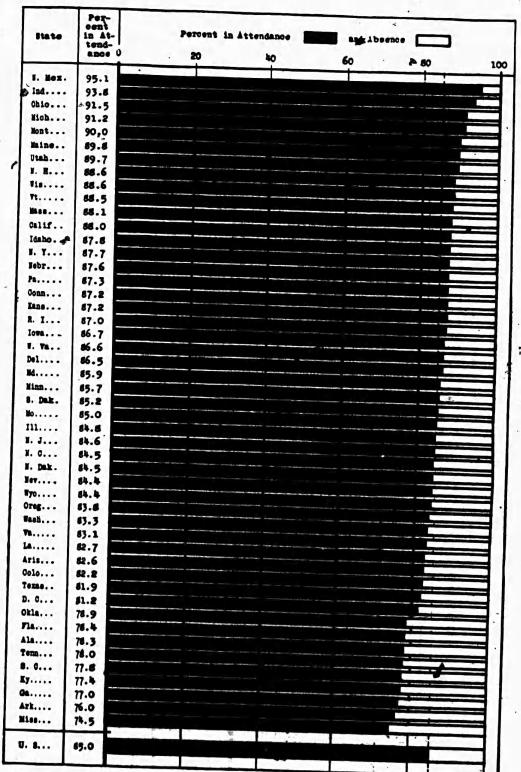


FIGURE 8.—Percentage of enrollment in average daily attendance and absence, by State, 1985-34.



TABLE II.—ENROLLMENT BY GRADE, 1930, 1932, AND 1934

						NUMBER	BIR	÷				PER	PERCENT		
Grade or year		Enbollhent		INC	INCREASE FROM-	1	DECE	DECREASE FROM	- 70	INCR	INCREASE PROM	- 74.0	DECR	DECREASE FROM-	—мс
	1980	1982	1981	1990 to 1982	1980 to 1984	1982 to 1884	1930 to 1932	1930 to 1934	1982 to 1984	1930 to 1933	1930 to 1934	1982 to 1984	1930 to 1983	1930 to 1934	1922 to 1934
S.			•	•	•		•		10	=	22	2	2	15	=
Kinderparten First Bernd Third Third Fourth Fruth Birth Birth Boventh	44444444444444444444444444444444444444	20, 525 20, 526 20, 52	44444444444444444444444444444444444444	22,22 22,22 22,22 24,03 741	80, 960 31, 902 157, 383 119, 442	2 % % 85 4 % 82 4 %	4.2 4.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	141.04 8888	827.758 87.827.258 87.822.25	8.36 1.14 5.00	27.77.75 7.75 7.75	22% 044	84 .4 88828	16.8 10.5 4.30 1.01	44. 44. 44. 44. 44. 44. 44. 44. 44. 44.
Total elementary	21, 278, 880	21, 136, 420	20, 785, 057				143,173	513, 556	370,383				.67	2,41	1.76
First. Becond Third Fourth Postgraduste.	1, 626, 828 1, 192, 185 873, 885 700, 989	1, 177, 708 1, 1887, 188 1, 1887, 178 178, 178 186, 184	1, 855, 026 1, 204, 254 1, 206, 150 1, 206, 150 1, 100, 175 1, 100, 100, 100, 100, 100 1, 100, 100 1, 100, 100	25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1. 3. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.				22.22	14 28 28 25 25 25 25 25 25 25 25 25 25 25 25 25	4.1.4.4.8 8.2.8.2.3 5.2.8.2.3			
Total secondary	4,380,423	E-180, 621	5, 669, 154	740, 599	1,269, 734	529, 136				16, 83	28.86	10, 29			0
Grand total 25, 673, 015	26, 678, 018	28, 276, 441	26, 434, 150	197, 436	786, 178	158, 752			-	24	7 X	8			

The number of girls enrolled in the elementary grades has decreased to a greater extent than the number of boys enrolled. From 1932 to 1934 the number of girls enrolled decreased from 10,328,441 to 10,119,046, or 2 percent; and the number of boys decreased from 10,806,979 to 10,645,991, or 1.5 percent. From 1930 to 1934 the decrease for girls amounted to 3 percent and for boys to 1.8 percent.

High-school enrollment.—In 1934 there were enrolled in the public high schools 5,669,156 pupils. This enrollment exceeded that for 1932 by 529,135, or 10.3 percent; and that of 1930 by 1,269,734, or 28.9 percent. The increase in enrollment from 1932 to 1934 was much less than the increase from 1930 to 1932, the increase from 1932 to 1934 being 10.3 percent and from 1930 to 1932, 16.8 percent. Boys have been enrolling at a more rapid rate than girls. From 1932 to 1934 the number of boys enrolled increased from 2,530,790 to 2,802,122, or 10.7 percent; and the number of girls increased from 2,609,231 to 2,867,034, or 9.9 percent. From 1930 to 1934 the number of boys enrolled increased 32.5 percent, and the number of girls 25.5 percent.

The proportion of the total elementary and high-school enrollment in high school in 1934 was 21.4 percent, as compared with 19.6 percent in 1932 and with 17.1 percent in 1930. The relative growth of the high school may be better indicated by calling attention to the fact that in 1900, or 34 years ago, only 3.3 percent of the total school enrollment was in high school. A comparison by States of the percentage of public-school pupils enrolled in public high schools shows that the percentages range from 10.6 in Mississippi to 30.9 in Wisconsin (fig. 2). The States having 25 percent or more of their total enrollment in high school are Wisconsin, Washington, Utah, Massachusetts, Montana, Oregon, New York, California, Idaho, Indiana, and Wyoming. The States having less than 15 percent of their total enrollment in high school are Kentucky, New Mexico, Tennessee, Georgia, South Carolina, Arkansas, Alabama, and Mississippi.

SCHOOL ATTENDANCE

The number of pupils in average daily attendance in the public schools, both elementary and secondary, of continental United States in 1934 was 22,458,190. In 1934 there were 212,846, or 1 percent, more pupils in average daily attendance than in 1932; and 1,193,304, or 5.6 percent, more than in 1930.

In 16 States the number in average daily attendance was less than in 1932 (table III), the decrease ranging from 0.2 percent in Alabama to 14.2 percent in Oregon. The increases ranged from 0.1 percent in Connecticut and Massachusetts to 5.5 percent in Mississippi. From 1930 to 1932 there was an increase in every State, except Mississippi, North Dakota, South Dakota, Texas, and Wyoming, in the



number of pupils in average daily attendance. The increases and the decreases in attendance should, however, be considered in relation to the changes in enrollments.

Attendance in relation to enrollment.—From 1932 to 1934 the total enrollment increased 158,752, or 0.6 percent, while the number in average daily attendance increased 212,846, or 1 percent. From 1930 to 1934 the enrollment increased 2.9 percent and the number in average daily attendance 5.6 percent. It is thus evident that attendance improved during the 4-year period, but there is doubtless room for further improvement. Of the 26,434,193 children enrolled in 1934, upward of 4,000,000, or 15 percent, were on an average absent from school each day of the school term.

TABLE III.—AVERAGE DAILY ATTENDANCE BY STATES, 1930, 1932, AND 1934

н		AVE	RAGE DAILY A	TTENDANCE	~	M
State or outlying part					OF INCRI	LASE OR
-	1930	1932	1934	FROM 19	30 TO-	FROM
				1932	1934	1932 TO 1934
1	, 2	3	4		•	7
Continental United States	21, 264, 886	22, 245, 344	22, 458, 190	+4.6	+4.6	+1,0
Alabama Arisona Arkansas California Colorado	473, 553 75, 969 330, 825 908, 765 190, 742	508, 837 80, 962 338, 909 967, 776 199, 165	507, 843 76, 640 847, 059 982, 590 196, 399	+7.5 +6.6 +2.4 +6.5 +4.4	+7.2 +.9 +4.9 +8.1 +3.0	-8. +2. +1.
Connecticut Delaware District of Columbia Florida	274, 482 36, 255 68, 312 267, 042 538, 271	285, 206 88, 784 73, 470 292, 728 572, 343	285, 480 39, 728 76, 392 299, 824 589, 297	+3.9 +7.0 +7.6 +9.6 +6.3	+4.0 +10.0 +11.6 +12.3 +9.5	+. +2 +4 +2 +3
Idaho Illinois Indiana Iowa Kansas	98, 479 1, 208, 537 596, 416 465, 061 364, 801	101, 993 1, 226, 875 649, 348 478, 370 383, 920	103, 893 1, 174, 468 663, 830 474, 818 267, 618	+3.6 +1.9 +8.9 +2.9 +5.2	+5.5 -2.4 +9.5 +2.1 +.8	+1. -4. +. -4
Kentucky Louisiana Maine Faryland Massachusetts	340 504	463, 442 370, 224 146, 099 249, 398 698, 432	471, 920 381, 702 149, 808 252, 226 699, 163	+7.1 +5.9 +5.8 +5.9 +3.4	+9.0 +9.2 +8.5 +7.1 +3.5	+1. +3. +2. +1. +.
Michigan Minnesota Mississippi Misseuri Montana	844, 967 456, 836 436, 162 576, 417 105, 327	866, 790 475, 174 429, 422 602, 204 107, 724	890, 796 479, 815 482, 867 611, 587 105, 830	+2.6 +4.0 -1.5 +4.5 +2.8	+5.4 +5.0 +8.8 +6.1 +.5	+2 +1. +5. +1. -1.
Nebraska Nevada New Hampshire New Jersey New Mexico	259, 188° 14, 977 65, 966 662, 961 76, 216	281, 888 16, 397 68, 626 691, 952 83, 657	277, 392 16, 339 68, 897 700, 195 87, 898	+8.8 +9.5 +4.0 +4.4 +0.8	+7.0 +0.1 +4.4 +5.6 +16.8	-1. + +1. +8.
New York North Carolina North Dakota Ohio Oklahoma	1, 866, 243 672, 895 148, 614 1, 141, 224 470, 090	1, 958, 164 728, 265 144, 653 1, 178, 885 493, 244	2, 014, 290 786, 768 136, 789 1, 190, 102 492, 022	#4.2 -2.7 #4.3	+7.9 +12.5 -8.7 +4.8 +4.7	+2 +8 -3 +L



TABLE III.—AVERAGE DAILY ATTENDANCE BY STATES, 1930 1932, AND 1934—Continued

		AVE	LAGE DAILY	ATTEMPAN	CE	
State or outlying part				PERCE	NT OF INCE	
1	1930	1932	1934	FROM	1930 TO-	FROM
•		o		1932	1934	1932 TO 1934
. 1	2	3	4	5	6	7
Oregon Pennsylvania Rhode Island South Carolina South Dakota	1, 661,128 102,584 348,482	197, 224 1, 735, 587 105, 994 373, 718 137, 470	169, 260 1, 773, 170 108, 264 378, 830 136, 348	+27.1 +4.5 +3.3 +7.2 8	+9.1 +6.7 +5.5 +8.7 -1.6	-14.2 +2.2 +2.1 +1.4 8
Tennessee	1, 073, 847 120, 573 57, 975	502, 978 1, 057, 665 127, 331. 58, 169 482, 645	511, 360 1, 073, 882 127, 149 58, 533 486, 845	+4.4 -1.5 +5.6 +.3 +6.6	+6.1 +5.5 +1.0 +7.6	+1.7 +1.5 1 +.6 +.9
Washington	473 258	287, 727 367, 616 510, 270 47, 654	283, 718 376, 708 516, 454 47, 147	+8.3 +5.0 +7.8 2	+1.8 +7.6 +9.1 -1.2	-1.4 +2.5 +1.2 -1.1
Outlying parts of the United S	tates					
Alaska American Sarnoa Canal Zone Hawaii			4, 729 1, 950 6, 336 76, 692	*****		Jack 11 11 11 11 11 11 11 11 11 11 11 11 11
Philippine Islands	*****		1, 074, 610 214, 221 2, 681			

No data are available to show why so many of the children enrolled were absent, but judging from the reports of some of the school-attendance departments many absences were unnecessary. Of course, perfect attendance is impossible of attainment, but the school-attendance record of many States could undoubtedly be raised, possibly to 90 out of every 100 enrolled. In 1934, five States attained or excelled a 90 percent attendance record—namely, New Mexico, Indiana, Ohio, Michigan, and Montana. For the country as a whole 85 percent of the pupils enrolled were in average daily attendance. The percentage of enrollment in average daily attendance ranged from 74 in Mississippi to 95 in New Mexico (fig. 3).

Length of school term and days attended.—The average number of days that the public schools were in session, holidays not included, in 1934 was 171.6, or 8½ months. In 11 States the average school term was 180 days or more; in 30 States, from 160 to 179 days; in 6 States, from 140 to 159 days; in 2 States, less than 140 days. (See table 11.)

From 1932 to 1934 the school term for the country as a whole increased from 171.2 to 171.6 days, and from 1930 to 1934 it decreased

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from 172.7 to 171.6 days. On the whole there was little change in the average length of school term during the biennium. In some States the term averaged several days less in 1934 than in 1930, and in some States there was an increase in the average length of school term. The number of States in which the average school term increased or decreased from 1932 to 1934 and the number of days the term was increased or decreased are as follows:

5	•			NUMBI	er of d	YS			Total num-
	0-1.9	2-3.9	4-5.9	6-7.9	8-9.9	10-11.9	12-13.9	14-15.9	ber of States
1	2	3	41	5	6	7	8	,	10
Number of States increasing Number of States decreasing	8.	8 5	3 2	2 1	2	1	1	1	27 22

Thirty-one States reported a distribution of enrollment according to the length of the school term in 1934 (table 7). Of the 15,651,317 children represented in this tabulation 107,590 had a school term of 90 days or less, or not more than 4½ months, and 148,012 had a school term of 91 to 110 days. If all the States had reported the number of children who had a short term in 1934, the number of such would have been much greater than is indicated by the data in table 7.

While the average length of school term in 1934 was 171.6 days the average number of days attended was only 145.8 days. The average number of days attended ranges from 98.7 in Mississippi to 164.3 in New Mexico. In only 6 States was the average number of days attended 160 or more; in 20 States from 150 to 159; in 10 States from 140 to 149; in 5 States from 130 to 139; and in 2 States from 120 to 129. In 6 States the number of days attended was upon an average less than 120 days, or less than 6 months. From 1932 to 1934 the average number of days attended increased from 144.9 to 145.8, and from 1930 to 1934 from 143.0 to 145.8. The following distribution by days shows the number of States in which the number of days attended increased or decreased from 1932 to 1934.

			+			N	UMBE	R OF I	STA						Tota
	09	1-1.9	2-2 9	3-3.9	4-1.9	5-5. 9	6-6.9	7-7. 9	8-8. 9	9-0.9	10- 10.9	11- 11.9	12- 12.0	13 or more	ber of State
i	2	3	4	5	•	7	8	•	10	11	12	13	14	15	16
Number of States increasing Number of States	5	5	4	í	8			2	1	1		1		1	2
decreasing	5	. 2	2	2		2			1			2	1		1 2



TABLE IV.—PERCENTAGE OF TERM NOT UTILIZED, 1910-34

State or outlying part	1910	1920	1930	1932	1934
1	2	3	4	5	•
Continental United States	27.5	25, 1	17, 1	15, 3	15,
Alabama	34. 7	35. 5	24. 0	20. 5	21.
Arizona. Arkansas	37. 9	39. 3	26. 8	17. 3	17.
Colorado	34. 9 22. 6 36. 8	32. 5 30. 9 31. 9	27. 5 15. 0 20. 7	24. 0 13. 9 19. 4	24. 12. 17.
Connecticut	22.8	21. 5	14.1	12.4	12.
Delaware	31.4	28. 9	14. 4	12. 9	13.
Florida	19.8 28.3	19. 2 26. 4	15. 6 22. 9	18. 4	18.
Jeorgia	34.7	82.4	24. 5	22. 9	21. 23.
dahollinois	31. 0 21. 4	26. 5	18. 6	14. 4	12.
ndiana	19. 9	15. 2 19. 3	13. 8 20. 6	13. 3 5. 6	15.
OW8	28. 3	21. 1	16. 2	13. 9	13.
Kansas	26.4	23.9	15. 4	8. 9	12.
Kentucky	40. 7 30. 9	36. 0 27. 6	26.4	24. 4	22.
Maine	25. 8	15.8	19, 6 10, 6	17. 3 9. 7	17. 10.
Maryland	38. 0 17. 8	27. 4 16. 6	15. 1 11. 0	13. 5 10. 7	14.
Michigan	16.4	24.7	12.9	13. 0	8.1
dinnesota	29. 1	21.6	17. 2	14. 9	14.
Mississippi Missouri	38. 1 29. 8	37. 0 21. 0	26. 8	26. 2	25,
dontana	16.0	27. 5	12 1 12 5	9.6	15. 10.
Vebraska Vevada	31.9	25. 4	20. 3	13. 1	12.
Wew Hampshire	29. 2 26. 1	24. 7 17. 1	17. 0	17. 4 10. 2	15.
ew Jersey	27. 1	19.9	16. 3	15. 8	11.
New Mexico	38. 8	27.0	25. 3	23. 6	4.1
Vew York	20. 4	20. 9	12.9	12.6	12.
North Dakota	35. 5 34. 7	31. 5 23. 7	22. 4 12. 2	15. 9	15.
)hio	17. 2	20.8	10. 7	9.3	15.
klahoma	37. 7		** 31. 1	26. 7	-21.
regon_ ennsylvania	16.5	9. 5	23. 4	3.7	16.
hode Island	20. 9	21.4	14. 3	13. 6	12.
outh Carolina.	31.1	30. 7	25. 8	21. 3	22.
outh Dakota	37. 1	32.7	16. 3	16. 6	14.8
ennessee	32.5	26. 2	23. 2	21. 6	22.0
180	33. 1 22. 2	27. 8 16. 8	13. 4 12. 7	19. 2 9. 7	18.1
ermont	13.0	18.8	12.1	12.2	11. 8
irginia	34. 6	30. 5	19. 6	17. 2	16.6
Vashington Vest Virginia	26. 7 29. 9	27. 4 26. 0	19. 2 11. 5	17. 1 13. 0	16.7 13.4
/ isconsin	30. 8	20.8	16. 1	12.0	11.4
yoming.	28. 1	22.8	12.4	15. 9	15.6
Outlying parts of the United States					
laska merican Samoa		25. 4	15. 6	17.5	14.3
anai Zone		6.1	13.3	17. 6 3. 4	13. 2
avail		7.0		200	
umppine intends		19. 2	10.0	8.7	8.9
uerto Rico		19. 5	12.6	11.8	10. 6
irgin Islands				4.0	23. 8



School attendance in relation to the length of the school term may also be shown by the percentage of the term not attended by the pupils enrolled. Data on this point (table IV) show that the percentage of the school term not utilized decreased from 1910 to 1932, and that there was a small decrease from 1932 to 1934. In 1910, 27.5 percent of the term was not utilized; in 1932, 15.3 percent; and in 1934, 15 percent.

In 1934, the percentage of the school term not attended ranged from 4.9 in New Mexico to 25.5 in Mississippi. The States in which 20 percent or more of the school term was not utilized were Alabama, Arkansas, Florida, Georgia, Kentucky, Mississippi, Oklahoma, South Carolina, and Tennessee. The States in which 10 percent or less of the school term was not utilized were Indiana, Michigan, New Mexico, and Ohio.

ADMINISTRATIVE OFFICERS, SUPERVISORS, AND PRINCIPALS

For some reason many of the States have been unable to supply data showing the number of administrative officers, supervisors, and principals. Such data as have been furnished are, however, presented in table 12.

Administrative officers and assistants.—In 1934, the total number of school administrative officers reported was 19,111. Of this number 849 were State administrative officers; 1,274 State office of education assistants, clerks, and stenographers; 4,750 county superintendents and assistants; 6,954 city superintendents and assistants; and 5,284 district and township superintendents (table 12).

Supervisors and principals.—The statistics showing the number of supervisors of instruction and the number of principals for 1934 are incomplete, only 36 States reporting the number of supervisors. The total number in these 36 States was 5,038. Only 25 States reported the number of elementary-school supervisors, and only 22 the number of secondary-school supervisors (table 12). The number of elementary-school supervisors reported by the 25 States was 1 556, and the number of secondary-school supervisors reported by the 22 States was 1,247.

The number of principals reported by 43 States was 28,068. Only 36 States reported the number of elementary-school principals, and only 37 the number of high-school principals. The number of elementary-school principals in the 36 States reporting was 13,922, and the number of secondary-school principals in the 37 States reporting was 12,190.

THE TEACHER AND RELATED ITEMS

Number of teachers.—The total number of elementary and secondary school teachers in continental United States in 1934 was 847,120, which was 24,487, or 2.8 percent, less than in 1932; and 7,143, or 0.8



percent, less than in 1930. Since all the States did not report the number of teachers by type of school organization the total number of elementary- and of secondary-school teachers in the country cannot be given separately, but data for the States reporting by type of school are given in table 13.

In 1934, the number of teaching positions was 836,210, which was 27,138, or 3.1 percent, less than in 1932, and 6,391, or 0.8 percent, less than in 1930. Naturally fewer teaching positions than teachers were reported, since some teachers resigned during the term and others were appointed to fill the positions.

From 1932 to 1934 there was a decrease in the number of teaching positions in 40 of the States. The decreases ranged from 0:1 percent in North Carolina to 18 percent in Arizona, and the increases ranged from 0.1 percent in Texas to 4.1 percent in Delaware. In five States the decreases in teaching positions amounted to 10 percent or more, namely Arizona, Colorado, Kansas, Mississippi, and West Virginia.

The decrease in the number of teaching positions from 1932 to 1934 may be attributed to the elimination of kindergarten classes in some of the cities, to the great reduction in the number of pupils enrolled in the lower elementary-school grades, to increase in size of classes, and to the consolidation of schools.

While the number of teaching positions was decreasing the number of pupils in average daily attendance was increasing. The decrease in the number of teaching positions amounted to 3.1 percent from 1932 to 1934, while the increase in the number of pupils in average daily attendance amounted to 1 percent.

The comparative percentage change from 1932 to 1934 in the number of teaching positions and in the average daily attendance of the pupils enrolled was very marked in several of the States (table V). For example, in West Virginia the number of teaching positions decreased 17.6 percent while the average daily attendance of the pupils enrolled increased 2.5 percent; in Arizona the number of teaching positions decreased 18 percent, while the average daily attendance decreased 5.3 percent; and in Colorado the number of teaching positions decreased 10.7 percent, while the average daily attendance decreased 1.4 percent.

Men and women teachers.—Of the total number of teachers employed in 1934, 161,949, or 19.1 percent, were men, and 685,171, or 80.9 percent, were women. The proportion of men teachers in 1934 ranged from 10.9 percent in Vermont to 30.2 percent in West Virginia. In only seven States were 25 or more percent of the teachers men, namely Arkansas, Idaho, Indiana, Kentucky, Oklahoma, Utah, and West Virginia. From 1880 to 1920 there was a decrease in the proportion of men teachers, from 42.8 percent in 1880 to 14.1 percent in 1920 (table 14). In 16 of the States in 1880, 50 or more percent



of the teachers were men. At that time, 75 percent of the teachers in four of the States were men. Only in the District of Columbia was there a larger percentage of men teachers in 1934 than in 1880, increasing from 7.8 percent in 1880 to 12.7 percent in 1934.

From 1932 to 1934 the proportion of men teachers decreased in only three States, Colorado, Kansas, and Mississippi. From 1930 to 1934 there was an increase in the proportion of men teachers in every State except Kansas and Utah.

The increase in the proportion of men teachers from 1920 to 1930 may probably be accounted for by the increase in teachers' salaries during that period, the salaries in many communities being such that they attracted more men. The organization of junior high schools may also have helped to increase the number of men teachers, since the salaries in such schools are usually somewhat greater than those paid the seventh- and eighth-grade teachers in schools organized on the eighth-grade plan, and since boards of education usually want a greater proportion of men teachers in the junior high school than in the seventh and eighth grades not included in the junior high school organization.

Pupil-teacher ratio.—In 1934, the number of pupils in average daily attendance per teacher averaged 26.9; in 1932, 25.8; and in 1930, 25.2. Thus each teacher in 1934 had on an average about one more pupil than in 1932, and about 2 more pupils than in 1930. In 1934, the number of pupils in average daily attendance per teacher ranged from 18.2 in Wyoming to 33.7 in North Carolina. In 9 States the pupil-teacher ratio was from 30 to 33.7; in 25 States from 25 to 29.9; in 9 States from 20 to 24.9; and in 6 States less than 20. In 1932, in only 4 States was the number of pupils per teacher more than 30; in 25 States from 25 to 29.9; in 13 States from 20 to 24.9; and in 7 States less than 20.

From 1930 to 1934 Indiana and West Virginia were the only States in which the pupil-teacher ratio was increased by five or more pupils. In several States there were fewer pupils in average daily attendance per teacher in 1934 than in 1930 (table V).



TABLE V.—PERCENTAGE OF INCREASE OR DECREASE IN TEACHING POSITIONS AND IN AVERAGE DAILY ATTENDANCE, AND NUMBER OF PUPILS IN AVERAGE DAILY ATTENDANCE PER TEACHER, 1930, 1932, AND 1934

		PERCENT	AGE INCR	EASE OR	DECREAS	SE.			
State	TEAC	HING POO	SITIONS	AVERA	GE DAILY ANCE	ATTEND-	PUPIL-TRACHER RATIO		
7	From	FROM 1930 TO-		From	FROM 1930 TO-				
	1932	1934	1934	1932	1934	1932 to	1930	1932	1934
1	2	3	4	5	6	7	8	9	10
Continental United States.	+2.5	-0.8	-1.1	+4.6	+5.6	+1.0	25, 2	25, 8	26,
Alabama. Arizona. Arkansas. California. Colorado.	+0.8 +9.3 -7.0 +6.1 +.6	+0.6 -10.4 -6.1 +6.6 -10.0	-0. 2 -18. 0 +1. 0 +. 5 -10. 7	+7.5 +6.6 +2.4 +6.5 +4.4	+7.2 +.9 +4.9 +8.1 +8.0	2 -5.3 +2.4 +1.5 -1.4	- 28. 6 24. 1 26. 3 24. 7 19. 6	30. 5 23. 4 29. 0 24. 8 20. 3	30. (27. (29. (25.) 22. (
Connecticut Delaware District of Columbia Florida Georgia	+7.0 +1.1 +4.2 +2.4	-23 +11.5 +26 +1.8 +5.1	-23 +41 +1.5 -23 +26	+3.9 +7.0 +7.6 +9.6 +6.3	+4.0 +9.6 +11.8 +11.2 +9.5	+.1 +2.4 +4.0 +2.4 +3.0	28. 0 25. 5 25. 1 25. 3 28. 2	29. 1 25. 5 26. 7 26. 6 29. 3	30. 0 25. 1 27. 4 27. 9 29. 4
Idaho	+1.9 6 -1.6 +.9 1	-3.1 -5.5 -7.5 -2.5 -10.5	-5.4 -4.9 -6.0 -3.4 -10.4	+3.6 +1.9 +8.9 +2.9 +5.2	+5.5 -2.4 +9.5 +2.1 +.8	+1.9 -4.3 +.6 7 -4.2	21, 9 25, 2 27, 3 18, 9 19, 1	22. 2 25. 8 30. 2 19. 3 20. 1	24. 0 26. 0 32. 3 19. 8 21. 5
Kentucky Louisiana Maine Maryland Massachusetts	+7.2 +2.2 +2.1 +.9 +4.8	+8.4 +2.7 -1.2 -2.8 +2.6	+1. 1 +. 4 -3. 2 -3. 7 -2. 1	+7.1 +5.9 +5.8 +5.9 +3.4	+9.0 +9.2 +8.5 +7.1 +3.5	+1.8 +3.1 +2.5 +1.1 +.1	28. 2 28. 7 22. 3 27. 8 25. 8	28. 2 29. 7 23. 1 29. 2 25. 4	28. 4 30. 5 24. 5 30. 7 26. 0
Michigan	+2.7 -5.1 +2.6 +1.6 -1.0	-6.7 -6.7 -9.7	-9.2 -1.8 -12.0 -1.6 -5.4	+2.6 +4.0 -1.5 +4.5 +2.3	+5.4 +5.0 +3.8 +6.1 +.5	+2.7 +1.0 +5.4 +1.6 -1.8	25. 0 20. 6 28. 8 23. 8 17. 5	25. 2 22. 6 27. 6 24. 5 18. 0	28. 3 23. 2 33. 1 26. 3 18. 7
Nebraska Nevada New Hampshire New Jersey New Mexico	+12.6 +.4 +4.7 -8.6	-6.1 +7.2 -3.1 +2.0 -6.7	-6. 1 -4. 8 -3. 5 -2. 6 -3. 2	+8.8 +9.5 +4.0 +4.4 +9.8	+7.0 +9.1 +4.4 +5.6 +15.8	-1.6 4 +.4 +1.2 +5.1	17. 6 18. 9 22. 2 26. 1 22. 4	19. 1 18. 3 23. 1 26. 0 25. 5	20. 1 19. 2 24. 0 27. 0 27. 7
New York North Carolina North Dakota Dhio Dklahoma	+6.0 -3.7 +.2 +2.3 -8.3	+4.7 +3.9 -2.8 -2.4 -6.4	-1.2 1 -3.0 -4.6 +2.1	+4.9 +8.2 -2.7 +3.3 +4.9	+7.9 +12.5 -8.7 +4.3 +4.7	+2.9 +3.9 -6.2 +1.0 2	24. 9 28. 8 17. 7 27. 5 23. 7	24. 6 32. 4 17. 2 27. 8 27. 2	25. 7 88. 7 16. 6 29. 4 26. 5
Pennsylvania. Rhode Island outh Carolina outh Dakota	+26.9 +2.6 +8.3 -2.6 -2.1	+23.3 -1.0 +1.6 -8.3 -4.7	-2.8 -3.5 -1.7 8 -2.6	+27.1 +4.5. +3.3 +7.2 8	+9.1 +6.7 +5.5 +8.7 -1.6	-14. 2 +2. 2 +2. 1 +1. 4 8	25. 0 28. 8 26. 3 26. 0 15. 5	25. 0 29. 3 26. 3 28. 6 15. 7	22. 1 31. 0 27. 3 29. 2 16. 0
ermont	+6.5 +16.9 -7.6 +1.4 +1.5	+5.8 +17.0 -10.0 -1.8 -0.4	7 +.1 -2.7 -3.2 -1.8	+4.4 -1.5 +5.6 +-3 +6.6	+6.1 +5.5 +1.0 +7.6	+1.7 +1.5 1 +.6 +.9	27. 2 30. 1 27. 1 20. 5 27. 5	26. 7 25. 4 30. 9 20. 3 28. 9	27. 3 25. 7 31. 7 21. 1 29. 7
Vashington Vest Virginia Visconsin Vyoming	9 +3.4 +2.5 -7.0	-7.6 -14.7 +0.8 -13.1	-6.8 -17.6 -1.7 -6.6	+3.3 +5.0 +7.8 2	+1.9 +7.6 +9.1 -1.2	-1.4 +2.5 +1.2 -1.1	25. 0 22. 2 23. 4 16. 0	26. 1 22. 4 24. 6 17. 2	27.6 27.9 25.3 18.2



Average salaries of teachers, principals, and supervisors.—In 1934 the average annual salary of teachers, principals, and supervisors combined was \$1,227, which was \$190 less than in 1932 and \$193 less than in 1930. Within the 4-year period, 1930 to 1934, salaries decreased 13.6 percent for the country as a whole. In only one State, Rhode Island, was the average salary of teachers, principals, and supervisors greater in 1934 than in 1930. In several States the average salary was reduced as much as 30 percent during the 4-year period.

From 1932 to 1934 salaries were reduced 13.4 percent. In every State the average salary in 1934 was less than in 1932, reductions in

several States amounting to 25 percent or more.

In 1934 as in other years there was a vast difference between the lowest and the highest State average, and a wide deviation from the median of the State averages. The lowest in 1934 was \$465 and the highest was \$2,361 (fig. 4). In 1932 the median of the State averages was \$1,230, and in 1934, \$967, or the median in 1934 was 21 percent less than in 1932.

Since only a few States reported expenditures for salaries by type of school organization, the average salaries of teachers, principals, and supervisors cannot be given by type of school for the entire country. Only the average of the States reporting can be given. The average for 22 States report the on elementary salaries in 1934 was \$1,049; for 9 States reporting separately organized junior high school salaries, \$1,586; for 6 States reporting separately organized senior high school salaries, \$1,946; and for 19 States reporting on regular 4-year high-school salaries, \$1,561. The great difference in salaries between the senior and the regular 4-year high school can doubtless be explained by the fact that practically all the senior high schools are in urban areas, while many of the 4-year high schools are in rural areas.

In the 22 States reporting, the average elementary school salary ranged from \$402 in Arkansas to \$1,866 in the District of Columbia. In 9 States reporting, the average junior high school salary ranged from \$746 in Arkansas to \$1,951 in New Jersey. In 6 States reporting, the average senior high school salary ranged from \$693 in North Dakota to \$2,272 in New Jersey, and of 19 States reporting the average regular 4-year high-school salaries ranged from \$570 in Arkansas to \$2,438 in the District of Columbia. The highest State, however, was New Jersey with \$2,212.

FINANCIAL SUPPORT

Revenue receipts.—In 1934 the total revenue receipts for the public elementary and secondary schools amounted to \$1,810,652,093, which was \$257,377,206, or 12.4 percent, less than in 1932, and \$277,904,744, or 13.3 percent, less than in 1930.



The amounts and percentage of all revenue receipts derived from Federal, State, county, and local sources in 1930, 1932, and 1934 were:

Source	1930	~	1932		1934		
Source	Amount	Percent	Amount	Percent	Amount	Percent	
1	2	3	4		6	7	
Federal aid	\$7, 333, 834 353, 670, 462 216, 746, 764 1, 510, 806, 777	0. 4 - 16. 9 10. 4 72. 8	\$8, 262, 137 410, 549, 583 181, 036, 271 1, 468, 181, 308	0. 4 19. 8 8. 8 71. 0	\$21, 547, 938 423, 178, 215 169, 158, 503 1, 196, 767, 437	1. 23. 9. 66.	
Total	2, 088, 556, 837	100,0	2, 068, 029, 299	100.0	1, 810, 652, 093	100,	

Within the 4-year period, 1930 to 1934, 33 States have on an average assumed a greater relative responsibility for financing the schools. In 1930, only 16.9 percent of the revenue receipts came from the State; in 1934, the State was the source of 23.4 percent of such receipts. Both the county and the local school district contributed a smaller proportion of the revenue in 1934 than in 1930. In 1930, the county contributed 10.4 percent and the local district 72.3 percent; in 1934, the county contributed 9.3 percent and the local district 66.1 percent. The proportion contributed by the Federal Government increased from 0.4 percent in 1930 to 1.2 percent in 1934.

The greatest amount of income for the public schools is derived from direct taxation and from appropriations from general funds. The proportionate amounts derived from appropriations and direct tax alone in 1930, 1932, and 1934 were:

Source	1980		1982		1984		
Source	Amount	Percent	Amount	Percent	Amount	Percent	
1	2	1	4-1		4.	7	
Permanent funds. Lease of school lands. Appropriation and taxation. Federal aid. All other revenue regaints	\$23, 767, 636 3, 748, 881 1, 975, 000, 985 7, 333, 834 78, 706, 461	1.1 2 94.5 .4 3.8	\$25, 793, 192 3, 142, 906 1, 974, 491, 883 8, 262, 137 56, 339, 181	1. 2 95. 8 . 4 2. 7	\$19, 890, 779 2, 167, 804 1, 790, 399, 440 21, 547, 938 46, 646, 132	1.1 96.0 1.5 2.6	
Total	2, 088, 554, 837	100.0	2, 048, 029, 299	100.0	1, 810, 662, 003	100.	

In 1934 the revenue derived from permanent funds was 22.9 percent less than in 1932, and 16.3 percent less than in 1930; from lesses of school lands 31 percent less than in 1932 and 42.2 percent less than in 1930; from appropriations and taxes 12.8 percent less than in 1932, and 12.9 percent less than in 1930; from the Federal Government 160.8 percent more than in 1932, and 193.8 percent more than in 1930; from all other sources 17.2 percent less than in 1932, and



40.6 percent less than in 1930. The Federal Government was the only source of increased revenue. This was due to the fact that in 1933-34 Federal emergency funds amounting to about \$14,000,000 were allotted for the purpose of paying salaries of teachers in school districts that were financially unable to keep their schools open for the usual length of term.

An analysis of the principal source of revenue (appropriations and direct taxation) shows that in 1934, 23.4 percent of this source came from the State, 9.4 percent from the county, and 67.2 percent from the local school district. From 1930 to 1934 the proportionate amount of funds supplied by the State increased from 16.7 percent to 23.4 percent, while the proportionate amount supplied by the county decreased from 10.4 percent to 9.4 percent, and by the local district from 72.7 percent to 67.2 percent (table VI).

In 1930, the schools in only one State, Delaware, derived more than 50 percent of their revenue from taxation and appropriation from the State; in 1934, the schools in Delaware, North Carolina, Texas, and West Virginia were receiving more than one-half of their revenue from State appropriations or taxes. In 1934, the schools in 34 States derived a larger percentage of such revenue from the State than in 1930. Among the States which between 1930 and 1934 assumed a much larger share of the burden of school support were Indiana, North Carolina, Ohio, Oklahoma, and West Virginia (table VI).

In 1934, 34 States reported that part of the school funds from taxation and appropriations came from the county. In these States the proportion derived from the county ranged from .1 percent in Illinois to 77.1 percent in Nevada. In 1934, there were 11 States in which the county furnishes more than one-third of the school funds; namely, Alabama, Arizona, Florida, Louisiana, Montana, Nevada, New Mexico, Tennessee, Utah, Virginia, and West Virginia. The chief source of revenue from taxation and appropriation is the local school district.

The only State in which school revenue is not derived from local districts is West Virginia, all of the public-school funds in that State being provided by the State and the county. Excluding the city of Baltimore, the schools in Maryland are also supported by the State and the county. Baltimore, however, receives its share of the State school funds.

The proportion of school revenue (taxation and appropriations) derived from the local districts in 1934 ranged from 7.1 percent in Delaware to 99.2 percent in Nebraska. In 17 States the local districts supplied 75 percent or more of the school revenue; in 13 States, from 50 to 75 percent; in 10 States, from 25 to 49.9 percent; and in 8 States, less than 25 percent.



TABLE VI.—PERCENTAGE OF RECEIPTS FROM TAXATION AND APPROPRIATION FROM STATE, COUNTY, AND LOCAL SOURCES, BY STATES, FOR YEARS INDICATED

		BTATE	2				11		_
State or outlying part		DIATE	*	_	COUNT	Y		LOCAL	
	1930	1932	1934	1930	1932	1934	1930	1932	193
.1	2	3	4	5	*	7	8	,	10
Continental United States	1	19, 5	23, 4	10, 6	8,8	9.4	72.7	71.7	67
Alabama Arizona	43. 7	45. 3	39. 3	29. 7	41.1	34. 5	26.6	13.6	26
Arkansas California Colorado	33. 6 25. 1	22. 0 21. 3 21. 9	28. 7 16. 2 49. 6	38. 4 2. 9 36. 9 26. 5	30. 2 26. 1	37, 1 4, 5 26, 2	44. 2 63. 5 38. 0 73. 4	36.3 78.7 47.9	34 83 45 78
Connecticut Delaware		7. 2 88. 8	9. 0 92. 9				92.5		91
District of Columbia	22.9	31. 5 34. 6 39. 6	20. 5 31. 0 34. 1	29. 6 30. 1	24.5	50. 1 31. 0	77.1 48.8 33.4	68. 5	79 18
daho		1. 2	2.3	27.9	39.3				34
ilinois ndiana owa Kansas	4. 5 1. 7 3. 3	6. 6 4. 6 1. 3	6. 9 25. 7 1. 4		2.9	32.9 .1 2.1 12.6	71. 5 95. 5 98. 3 96. 7 99. 9	93. 4 95. 4 95. 8 100. 0	93 74 96 87
Kentucky	26. 3 25. 2	29. 2	24. 9	29. 0	29.2	31.5	41.7	47.6	43
faine faryland fassachusetts	39. 0	28. 9 30. 2 21. 0 7. 9	35. 7 84. 5 24. 4 11. 7	34. 3	32.9	46.2 28.2	20.3 71.0 48.4 91.0	16.6 69.8 46.1 92.1	18 66 47 88
dichigan		26. 6	29. 5				80.1	73.4	70
dississippi dissouri dontana	17. 3 32. 9 10. 7 3. 7	18. 8 32. 9 7. 0 3. 4	22. 9 45. 3 8. 0 2. 1	5.0 23.1 4.2 43.2	5.2 123.1 2.4 49.5	5.3 29.3 2.1 50.8	77.7 44.0 85.1 53.1	76.0 44.0 90.6 47.1	71 25 89 47
ebraska	.7	.7	. 8				99.3	99.3	99
ew Hampahire	13. 2 8. 8	22.8	13. 0 9. 2	58. 6	64, 1	77.1	28. 2 91. 2	13.1	9
ew Mexico	21. 0 3. 5	19. 1 3. 0	2.0 4.2	74.7	74.7	19.3 72.9	78. 2 21. 8	98.4 80.0 22.3	90. 78. 22.
ew York orth Carolina	28.6	31. 2	28.6				71.4	68.8	71
Orth Dakota	2.8	85. 0 3. 2	4.2	61. 2 7. 8	15.1 8.7	21.3 12.0	37. 4 89. 4	29.9	13
hiokiahoma	3. 6 5. 9	6.7	15. 4 28. 5	82.4 8.5	24.9 0.0	21.4	64.0 85.6	88, 1 70, 3 87, 3	83. 63. 68.
regon ennsylvania				18.5	18.9	23.8	81.5	86.1	76.
Dode Islanii	14. 0 8. 3	19. 1 8. 4	20. 3 5. 6		·····		86.0 91.7	80.9	79.
outh Carolina outh Dakota.	26. 9	29. 4	29. 6 1. 6	27.0	8.5	5. 8	46. 1 99. 5	91.6 62.1 100.0	94. 64. 98.
SDD68800	23. 7 35. 9	27. 0	44.4	35.6	50.9	41.5	40.7	22.1	14.
	32, 1	38. 2	51.1			10.0 34.0	64.1	61.8	38.
rmont	12. 4 28. 5	11. 9 32. 8	14. 2 29. 2	81. 5	30.3	83.6	87. 6 40. 0	65.0 88.1 36.9	34. 85. 37.
ashington.	26.2	26.6	34. 4	16.1	16.3	13.3	-57.7	57.1	52.
isconsin yoming	7. 7 16. 2 1. 3	7. 2 15. 8	53. 8 19. 5	8.6 25.7	9.7	46.2 10.7 29.0	92.3 75.2 73.0	92.8 74.5 73.1	69.
Dutlying parts of the United States							75.0	78.1	70.
nika.	67. 5		73.4				10.2		
merican Samoa			100.0			• • • • • •	32.5		26.
			100. 0 100. 0						
erto Rico	0.000						******		
perto Rico	75.6		100. O. 78. 5	20.0			24.4		
rgin Islands		TODAL !	100.0		22.254		25.4		21,

^{1 1930} figure.



The total revenue receipts from permanent school funds and leases of school lands in 1934 was \$22,058,583, which was \$6,877,515 less than in 1932 and \$5,457,934 less than in 1930. In 8 States—Illinois, Indiana, Minnesota, North Dakota, Oklahoma, Texas, Washington, and Wyoming—the income in each from permanent funds and leases of land was more than \$1,000,000 in 1934.

Nonrevenue receipts.—Receipts from loans and bond sales in 1934 amounted to \$88,806,678 for the 42 States reporting. Since fewer States reported in 1930 and in 1932 than in 1934, it is not possible to compare receipts in 1934 with those in 1930 and 1932; but taking the amounts as given, there was a reduction of 30 percent from 1932 to 1934 and a reduction of 75.1 percent from 1930 to 1934. If as many States had reported in 1930 and in 1932 as reported in 1934 the percentages of decrease would be greater than those just given.

In only one State—Oregon—was there an increase in receipts from loans and bond sales from 1930 to 1934. From 1932 to 1934 there was an increase in 9 States (table VII).

Total revenue and nonrevenue receipts.—In 1934 the total revenue and nonrevenue receipts, not including the balance on hand, amounted to \$1,940,250,782, which was \$289,172,441, or 13 percent, less than in 1932, and \$529,060,594, or 21.4 percent, less than in 1930.

Considering both revenue and nonrevenue receipts in 1934 the proportion derived from various sources was: Federal, 1.1 percent; State, 21.8; county, 9.2; local, 67.8; subsidies from educational foundations, 0.02. See table 23 for amounts of revenue and nonrevenue receipts in each State.

TABLE VII.—COMPARISON OF RECEIPTS FROM LOANS AND BOND SALES, 1930, 1932, AND 1934

			LOANS AN	D BOND BALES	E9			
State	1930	1932	1004	Incre	LASE OR DECR	EASE .		
	1990	1982	1934	1980 to 1982	1930 to 1934	1932 to 1934		
1	2	3	4.	5		7		
Alabama Arizona Arkansas California Colorado	\$2, 374, 254 1, 047, 609 3, 285, 125 9, 841, 578	\$870, 343 1, 504, 586 5, 556, 136	\$585, 907 111, 380 267, 517 4, 154, 904 1 60, 880	-\$1, 508, 911 -1, 730, 589 -4, 283, 442	-\$1, 838, 347 -936, 229 -2, 967, 608 -5, 686, 674	-\$334, 436 -1, 237, 019 -1, 403, 232		
Connecticut Delaware Florida Georgia Idaho		623, 527 207, 167 3, 057, 132 2, 719, 520 75, 384	500, 968 42, 791 598, 183 3, 004, 480 369, 781	-4, 061, 285 +133, 037 +27, 740 -1, 738, 618 -361, 067	-4, 183, 844 -31, 359 -2, 431, 209 -1, 453, 658 -66, 690	-122, 559 -164, 396 -2, 458, 949 +284, 960 +294, 397		
Illinois Indiana Iowa Kansas Kantucky	80, 293, 714 2, 851, 190 2, 270, 129 3, 783, 206 4, 872, 489	14, 673, 210 947, 530 518, 515 1, 453, 302	18, 395, 582 1, 349, 180 653, 267 1, 318, 554 150, 747	-65, 620, 504 -1, 903, 660 -1, 751, 614 -3, 419, 187	-61, 898, 132 -1, 502, 010 -1, 616, 862 -2, 469, 652 -4, 721, 042	+3, 722, 372 +401, 650 +184, 752 -1, 302, 565		



TABLE VII.—COMPARISON OF RECEIPTS FROM LOANS AND BOND SALES, 1930, 1932, AND 1934—Continued

			LOANS AN	D BOND SALES						
State	1939	1932	1934	Inca	INCREASE OR DECREASE					
				1930 to 1932	1930 to 1934	1932 to 1936				
1	2		4		•	7				
Louisiana Maryland Michigan Minnesota	3, 212, 994	2, 873, 943	\$17,000 1,967,464 8,846,156 2,874,497	-\$4, \$21, 831 -339,753 -34,718, 490 -2,166,014	-\$5, 136, 167 -1, 276, 230 -17, 509, 755 -2, 012, 843	-\$614, 336 -936, 478 +7, 206, 736 +153, 171				
Mississippi Missouri	7 320 949		45, 129		-1, 583, 658	7 108, 171				
Montana Nebraska Nevada	1, 110, 822 847, 654 557, 048	606, 110 542, 471 251, 669	496, 527 130, 899 109, 176	-504, 712 -306, 183 -306, 289	-614, 295 -707, 755 -447, 872	-109, 583 -402, 572 -142, 483				
New Hampshire	26, 248, 043 152, 500	83, 723 8, 545, 089 559, 099 24, 516, 006 3, 000, 000	35, 572 2, 725, 886 84, 000 3, 430, 596 1, 284, 989	+15,095 -17,702,984 +405,560 -44,476,457 -1,986,688	-32, 814 -22, 512, 155 -68, 500 -65, 552, 765 -3, 681, 996	-47, 850 -4, 809, 171 -475, 099 -21, 076, 208 -1, 715, 061				
North Dakota Ohio Oklahoma	26, 933, 184	839, 858 3, 862, 741	343, 548 6, 034, 450 1 18, 087	-23, 570, 443	-20, 908, 734	-496, 310 +2, 661, 709				
Pennsylvania	275, 131 27, 319, 747	2, 509, 810 18, 864, 693	543, 690 22, 122, 961	+2, 234, 679 -8, 466, 064	+267, 559 -4, 186, 786	-1, 987, 120 +4, 268, 268				
South Carolina. South Dakota. Tennessee	301, 872 1, 885, 088 12, 562, 993	192, 545 94, 213 2, 411, 659 6, 746, 806	68, 677 48, 563 1, 108, 027	-890, 869 -207, 269 +526, 571 -5, 816, 188	-714, 767 -253, 289 -777, 061	-123, 868 -45, 630 -1, 303, 632				
Utah Virginia Washington West Virginia	1, 274, 218 2, 596, 763	880, 119 2, 141, 500 3, 951, 431	438, 318 427, 320 780, 482 1 6, 260	-907, 764 +867, 282 +1, 355, 668	-1, 356, 565 -846, 889 -1, 815, 281	-450, 801 -1, 714, 171 -3, 170, 949				
Wisconsin Wyoming	585, 328	5, 503, 209 79, 189	1, 785, 369 28, 578	-975, 190 -506, 139	-4, 693, 030 -561, 750	-8, 717, 840 -55, 611				
Total	357, 050, 699	125, 263, 245	88, 896, 678		551, 150	-00, 011				

1 Not previously reported.

EXPENDITURES

In 1934, the total expenditure for public day schools, excluding payments for bonds, was \$1,711,843,208, which was \$449,326,782, or 20.8 percent, less than in 1932; and \$595,122,349, or 25.8 percent, less than in 1930.

Current expenses.—Not including interest, the total current expenses in 1934 amounted to \$1,515,530,198, which was \$288,166,968, or 16.0 percent, less than in 1932; and \$328,021,510, or 17.8 percent, less than in 1930. From 1930 to 1932 current expenses decreased in 32 States; and from 1932 to 1934 in every State except Mississippi. The decrease in that State from 1930 to 1932 had, however, been 39.6 percent. From 1932 to 1934 the decreases ranged from 5.2 percent in Delaware to 32 percent in South Dakota. In 7 States the decreases from 1932 to 1934 amounted to 25 percent or more; in 15 States from 20 to 24.9 percent; in 17 States from 10 to 19.9 percent; and in 9 States to less than 10 percent.



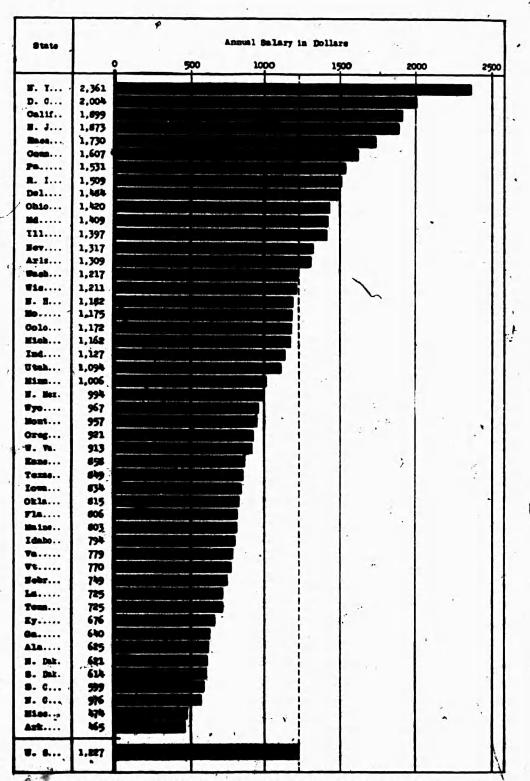


FIGURE 4.—Average annual salary of teachers, supervisors, and principals, by State, 1933-34.

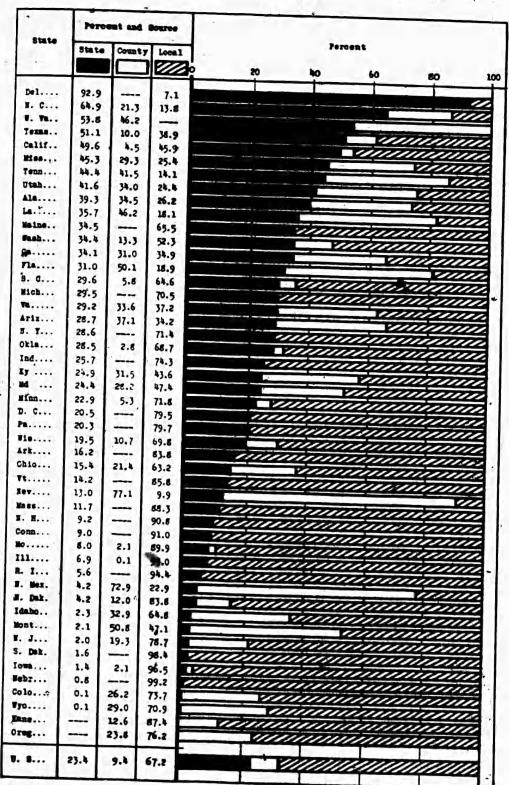


Figure 5.—Percentage of receipts from taxation and appropriation from State, county, and local sources by State, 1923-34.



From 1930 to 1934 there was a decrease in current expenses in every State except Delaware. In that State the average increase during the 4 years was 7 percent, there having been an increase of 12.8 percent from 1930 to 1932, and a decrease of 5.2 percent from 1932 to 1934. The decreases from 1930 to 1934 ranged from 2.6 percent in New York to 38.2 percent in North Dakota. In 11 States current expenses were reduced 30 percent or more during the 4-year period; in 11 States from 25 to 29.9 percent; in 3 States from 20 to 24.9 percent; in 12 States from 10 to 19.9 percent; and in 11 States less than -10 percent.

Considering current expenses by functions there were from 1932 to 1934 the following decreases in each: General control, 14.4 percent; instruction, 15.9 percent; operation, 21.7; maintenance, 18.4; auxiliary agencies, 12.5; and fixed charges, 10.6. From 1930 to 1934 the decreases by function were: General control, 18.5 percent; instruction, 14.9; operation, 27.9; maintenance, 39.4; auxiliary agencies, 15.3; and fixed charges, 19 percent (table VIII).

TABLE VIII.—COMPARISON OF STATE SCHOOL EXPENSES, 1932 AND 1934

•	1	932		19	134 1		Per-
Purpose	Amount	Capita cost on a verage daily attend- ance	Per- cent of total	Amount	Per capita cost on average daily attend- ance	Percent of total	de- crease in per capita cost 1932 to 1934
1	2	8	4	8	6	7	8
General control	\$74, 910 , 12 1	\$3.37	4.1	\$64,092,729	\$2.86	4. 2	15.1
Salaries	, 265, 443, 910	56.89	69.9	1, 067, 042, 258	47. 51	70.4	16.5
Textbooks and supplies	67, 887, 916	3. 05 59. 94	3.8 73.7	53, 831, 933	2. 40 49. 91	3. 5 73. 9	21.3 16.3
Totalinstruction	1, 333, 331, 826 198, 905, 327	8.94	11.0	1, 120, 874, 191 155, 726, 505	6. 93	9.9	22.5
Maintenance	58, 518, 348	2.63	3. 2	47,750,777	2 13	3. 2	19.0
Auxiliary agencies	98, 707, 181 45, 566, 218	2.04	5. 5 2. 6	86, 350, 820 40, 735, 176	3. 84 1. 81	5. 7 3. 1	13. 5 11. 3
Total current expenses	, 809, 939, 016	81.36	100,0	1, 515, 530, 198	67, 48	100, 0	17.1
Capital outlay	210, 996, 262 140, 284, 782	9.48		59, 270, 555 137, 036, 525	2.64		72.2 3.2

¹ Items totaling \$6,128,188 covering operation, maintenance, auxiliary agencies, and fixed charges have not been distributed but have been included under operation.

Debt service and interest.—In 1934, payments on bonds and short-term loans amounted to \$207,259,364, which was \$24,315,434, or 13.3 percent, more than in 1932; and \$62,309,135, or 43 percent more than in 1930. The great increase was doubtless largely due to the fact that many school districts between 1930 and 1934 had to borrow money on short-term loans to pay salaries. Interest payments in 1934 amounted to \$137,036,525, which was \$3,198,257 less



than in 1932. The amount of interest paid per pupil on average daily attendance in 1934 ranged from 83 cents in North Dakota to \$13.58 in New Jersey. The average was \$6.10 and the median was \$4.59 in 1934, and in 1932 the average was \$6.30 and the median was \$4.30.

Capital outlay.—In 1934 the amount spent for capital outlay was \$59,276,555, which was \$151,719,707, or 71.9 percent, less than in 1932, and \$311,601,414, or 84 percent, less than in 1930. In 1934 the amount expended in some of the States for capital outlay was very small (table 25). Of the total expenditure in 1930, excluding payments on bonds and other indebtedness, 16.1 percent was for

Purpose				1	il in A Dollars)			1100
		0	10	20	30	40	50	60	70
General Control	2.86						•		
Instruction	49.91								
Operation	6.93			•		•			
Maintenance	2.13		. 0						
Auxiliary Agencies	3.84					1			
Fixed Charges	1.81								
Total Current Expenses	67.48								
Capital Outlay	2.64								
Interest	6.10								

FIGURE 6.—Annual cost per pupil in average daily attendance for current expenses, capital outlay, and interest, 1933-34.

capital outlay; in 1932, 9.8 percent, and in 1934 only 3.5 percent was for this purpose.

Cost per pupil.—In 1934, the average annual cost based on current expenses (including interest) per pupil in average daily attendance was \$73.58, which was \$14.09, or 16.1 percent, less than in 1932; and \$17.47, or 19.2 percent, less than in 1930. The cost per pupil for capital outlay in 1934 was \$2.64, which was \$6.84, or 72.2 percent, less than in 1932; and \$14.80, or 84.9 percent, less than in 1930.

Current expense (excluding interest) for 1934, 1932, and 1930 is given by States in table IX.

Combining current expenses (including interest) and capital outlay the annual cost per pupil in average daily attendance in 1934 was \$76.22, which was \$20.92, or 21.5 percent, less than in 1932; and \$32.27, or 29.7 percent, less than in 1930 (table 29).

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Reducing annual costs per pupil to cost per day, the daily cost per pupil for current expenses in 1934 was 43 cents; in 1932, 51 cents;

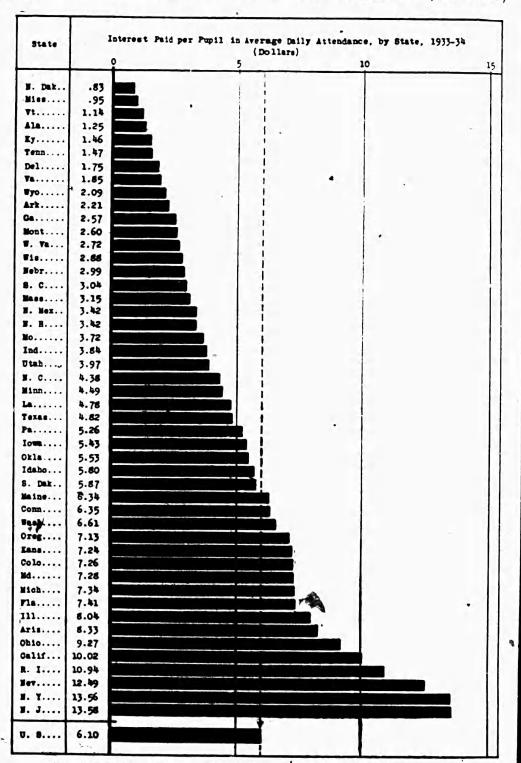


Figure 7.—Interest paid per pupil in average daily attendance, by State, 1933-34.

and in 1930, 53 cents. The daily cost per pupil for capital outlay in 1934 was 1.5 cents; in 1932, 5 cents; and in 1930, 10 cents.



In 1934, as in previous years, there was considerable variation among the States in cost per pupil in average daily attendance. Based on current expenses, including interest, the cost per pupil in 1934 ranged from \$24.50 in Mississippi to \$137.69 in New York. The cost per pupil in the median State, which is South Dakota, was \$68.16. The quartile range was from \$51.26 in West Virginia to \$85.43 in Arizona.

TABLE IX.—COMPARISON OF CURRENT EXPENSES NOT INCLUDING INTEREST, 1930, 1932, AND 1934

State	CURRE	INTEREST	OT INCLUDING	IN	VAL COST AVERAGE NDANCE	DAILY AT
	1930	1932	1934	1930	1932	1934
1	2	3		5	6	7
Alabama Arizona Arkansas California Colorado	8, 289, 544 11, 101, 55 121, 136, 633 21, 125, 901	8, 118, 04 9, 644, 72 1 124, 719, 94	54 5, 909, 71 77 7, 844, 13 55 107, 917, 13	7 109. 12 2 33. 56 2 133. 30	2 100. 27 28. 46 1 128. 87	\$30.09 77.11 22.60 109.83 78.30
Connecticut Delaware District of Columbia Florida Georgia	3, 448, 496 9, 043, 813 13, 516, 229 17, 166, 356	3, 890, 03 9, 370, 06 13, 821, 46	9 3, 688, 80 5 8, 196, 50 7 12, 211, 84	8 102.58 95.12 132.39 50.61	104. 27 100. 31 127. 54 47. 22	82. 12 92. 85 107. 30 40. 73 28. 34
Idaho	123, 430, 692	117, 035, 47 51, 449, 07	5 91, 818, 433 1 39, 329, 061 4 31, 071 253	102.56 91.66 96.10	76. 51 95. 39 79. 23	57. 09 78. 18 60. 20 65. 44 60. 19
Kentucky Louisiana Maine Maryland Massachusetts Michigan	20, 009, 576 16, 847, 280 9, 647, 509 18, 880, 053 74, 034, 720	19, 111, 09; 16, 586, 186 9, 844, 856 19, 682, 761 73, 353, 630	13, 787, 671 7, 803, 011 17, 312, 285 66, 905, 157		41. 24 44. 80 67. 38 78. 92 105. 03	33. 37 36. 02 52. 09 68. 64 95. 69
Minnesota Mississippi Missouri Montana Vebraska	96, 948, 550 46, 271, 102 15, 757, 723 40, 513, 185 11, 557, 838	85, 621, 571 45, 537, 93.5 9, 515, 873 42, 164, 782 10, 622, 374	36, 059, 327 10, 665, 915 36, 861, 955	114.76 101.29 36.13 70.28 109.73	98. 78 95. 83 22. 16 70. 02 98. 61	67. 68 75. 15 23. 55 60. 27 79. 24
New Hampshire. New Jersey New Mexico	24, 123, 984 2, 039, 602 6, 119, 532 82, 801, 149 5, 884, 701	22, 611, 283 2, 170, 283 6, 440, 747 87, 456, 888 6, 014, 045	1, 926, 408	93.08 136.18 92.77 124.90 77.21	80, 21 132, 36 93, 85 126, 39 71, 89	57, 48 117, 90 79, 67 102, 53 60, 18
New York North Carolina North Dakota Dhio Nishoma	256, 705, 491 28, 830, 362 14, 794, 184 109, 213, 169 30, 780, 341	272, 923, 414 25, 083, 394 12, 117, 315 98, 506, 127 27, 303, 446	250, 032, 878 18, 296, 364 9, 138, 349 86, 292, 664 21, 499, 759	137, 55 42, 85 99, 55 95, 69 65, 48	139.38 34.44 83.77 83.56 55.35	124. 13 24. 18 67. 32 72. 51 43. 70
regon ennsylvania lihode Island outh Carolina outh Dakota	16, 030, 009 145, 861, 417 9, 821, 214 13, 933, 522 13, 219, 921	15, 064, 041 149, 498, 036 10, 424, 854 11, 002, 230 12, 489, 037	11, 661, 899 133, 057, 357 9, 415, 674 10, 280, 279 8, 492, 846	103. 31 87. 81 95. 74 39. 98 95. 36	76.38 86.14 98.35 29.44 90.85	68. 90 75. 04 86. 97 27. 14 62. 29
emetere tah. ermont irginia	20, 560, 079 58, 597, 695 9, 052, 640 4, 883, 970 20, 026, 944	19, 723, 214 • 60, 808, 246 8, 213, 259 4, 443, 823 19, 966, 247	17, 704, 563 50, 070, 685 7, 464, 375 3, 498, 209 18, 261, 378	42.66 54.57 75.08 84.24 44.25	39. 21 57. 49 64. 50 76. 40 41. 35	34. 62 46. 63 58. 71 59. 76 37. 51
yoming.	27, 976, 728 25, 265, 495 44, 566, 798 6, 137, 422	26, 630, 775 23, 461, 879 44, 168, 709 5, 475, 079	19, 622, 984 18, 284, 495 37, 177, 937 4, 181, 912	100.45 72.16 94.17 128.59	92.56 63.82 86.56 114.89	69. 16 48. 54 71. 99 88. 70
Total	843, 551, 785	, 803, 697, 166	1, 515, 530, 196	86.70	81, 06	67. 48



From 1932 to 1934 the cost per pupil in average daily attendance decreased in every State except Mississippi. The decreases ranged from 3.4 percent in Alabama to 31.5 percent in Michigan. The median decrease was 18 percent. The interquartile range was from 11.6 percent in Rhode Island to 22.4 percent in Kansas.

TABLE X.—PERCENTAGE COMPARISON OF CURRENT EXPENSE AND ANNUAL COST PER PUPIL IN AVERAGE DAILY ATTENDANCE, EXCLUDING INTEREST, 1930, 1932, AND 1934

State		INCREASE OR CURRENT EXPI		ANNUAL	NCREASE OR D COST PER PUP LY ATTENDANG	PIL IN AVER-
01010 4	1932 over 1930	1934 over 1930	1934 over 1932	1932 over 1930	1934 over 1930	1934 over 1932
1	2	3	4	5	6	7
Alabama Arizona Arkansas California Colorado	-2.1 -13.1 +3.0 -4.4	-13.4 -28.7 -29.3 -10.9 -27.3	-3. 6 -27. 2 -18. 7 -13. 5 -23. 9	-16.4 -8.1 -15.2 -3.3 -8.4	-19. 3 -29. 3 -82. 7 -17. 6 -29. 8	-3.4 -23.1 -20.6 -14.8 -22.8
Connecticut. Delaware. District of Columbia. Florida. Georgia.	+12.8 +3.6 +2.3	-16.7 +7.0 -9.4 -9.7 -2.7	-21. 2 -5. 2 -12. 5 -11. 6 -3. 4	+1.6 +5.8 -3.7 -6.7 -5.3	-19.9 -2.4 -19.0 -19.5 -11.1	-21.2 -7.4 -15.1 -13.7 -6.1
Idaho Illinois Indiana Iowa Kansas	-5. 2 -5. 9	-30.7 -25.6 -28.1 -30.5 -34.7	-24. 0 -21. 5 -23. 6 -24. 2 -25. 7	-11.9 -7.0 -13.6 -10.9 -16.5	-34. 3 -23. 8 -34. 3 -31. 9 -35. 1	-25.4 -18.0 -24.0 -23.6 -22.4
Kentucky Louisians Maine Maryland Massachusets	-1.5 +2.0 +4.3	-21 3 -18.2 -19.1 -8.3 -9.4	-17. 6 -16. 9 -20. 7 -12. 0 -8. 8	-10.8 -7.0 -3.6 -1.5 -4.1	-25. 5 -14. 4	-19.1 -19.6 -22.7 -13.0 -8.9
Michigan Minnesota Mississi ppi Missouri Montana	-1.6 -39.6 +4.1	-37.8 -22.1 -32.3 -9.0 -27.4	-29.6 -20.8 +12.1 -12.6 -21.1	-13.9 -5.4 -38.7 4 -10.1	-34.8	-31, 5 -21, 6 +6, 3 -13, 9 -19, 6
Nebraska. Nevada New Hampshire New Jersey. New Mexico.	-6.3 +6.4 -5.2	-13.3	-14.8	-13.8 -2.8 +1.2 +1.2 -6.9	-13. 4 -14. 14 -17. 9	-28.3 -10.9
New York North Carolina North Dakota Ohlo Oklahoma	-13.0 -18.1 -9.8	-38.2 -21.0	-12.4	+1.3 -19.6 -15.9 -12.7 -15.5	-43. 6 -32. 4 -24. 2	-10.9 -29.8 -19.6 -13.2 -21.0
Oregon Pennsylvania Rhode Island South Carolina South Dakota	+2.5 +6.1 -21.0	-8.8 -4.1 -26.2	-11.0 -9.7 -7.6	-26.4	-14. 5 -9. 2 -32. 1	-9.8 -12.9 -11.6 -7.8 -21.4
Tennessee. Tesss. Utah Vermont Virginia	+3.8 -9.3 -9.0	-14.6 -17.5 -28.4	-17.7 -9.1 -21.3	+5.4 -14.1 -9.3	-14.6 -21.8 -29.1	-21.8
Washington. West Virginia. Wisconsin. Wyoming.	-7. 1 9	-27.6 -16.6	-22.1 -15.8	-8.1	-31. 1 -32. 8 -23. 6	-25.3 -23.9
United States	-2.2	-17,8	-16.0	-6.5	-22, 2	-16,8



From 1930 to 1934 the cost per pupil decreased in every State, the decreases ranging from 2.4 percent in Delaware to 43.6 percent in

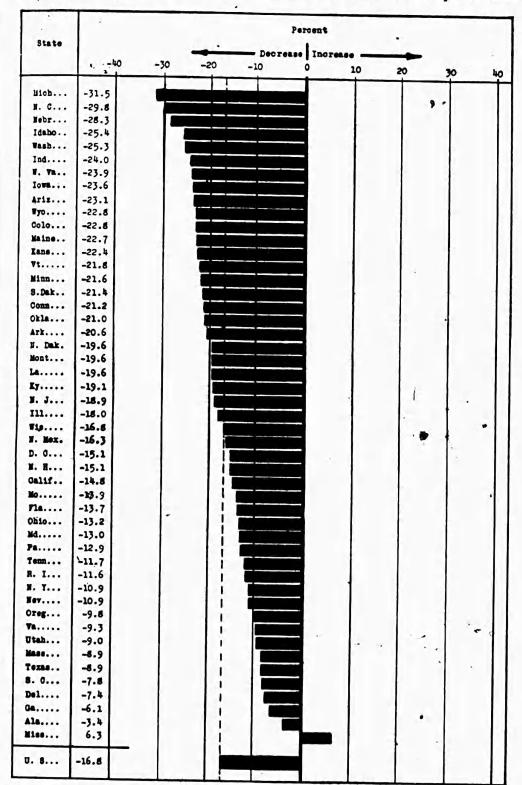


FIGURE 8.—Percentage increase or decrease in per capita costs for current expense, by State, from 1930 to 1932.

North Carolina. In 17 States the decreases amounted to 30 percent or more; in 8 States, from 25 to 29.9 percent; in 5 States, from 20 to



24.9 percent; in 8 States, from 15 to 19.9 percent; in 8 States, from 10 to 14.9 percent; and in 3 States, to less than 10 percent (table X).

Since all the States in reporting did not segregate school attendance and current expenses by type of school organization, the cost per pupil in average daily attendance can be given by type of school only for the States reporting. In 1934, the average cost per elementary school pupil for 22 States reporting was \$51.98; per junior high school pupil for 9 States, \$85.39; per junior-senior high school pupil for 7 States reporting, \$50.94; per senior high school pupil for 6 States reporting, \$103.63; per regular 4-year high-school pupil for 19 States reporting, \$94.30.

SCHOOL PROPERTY

Value of school property.—In 1934 the total value of school property—buildings, sites, and equipment—was \$6,624,771,206, which was \$43,231,450, or 0.7 percent, more than in 1932; and \$413,444,164, or 6.7 percent more than in 1930.

The average value of school property in 1934 per pupil enrolled was \$250, ranging from \$45 per pupil in Mississippi to \$502 in Massachusetts. In 11 States the average value of school property was \$300 or more; in 19 States, from \$200 to \$299; in 13 States, from \$100 to \$199; and in 6 States the average value per pupil was less than \$100 (table 17). The median of the State averages was \$237.

Number of school buildings.—In 1934, the number of school buildings reported was 242,929, which was 3,012 less than in 1932 and 4,360 less than in 1930. Of the 242,929 school buildings in 1934, 138,542, or 57 percent, were one-room schoolhouses. In 1934 there were 4,903 fewer one-room schools than in 1932, and 10,170 fewer than in 1930. The Stateshaving more than 6,000 one-room school buildings are Illinois, with 9,990; Iowa, with 9,215; New York, with 7,251; Missouri, with 7,296; Kansas, with 7,167; Minnesota, with 6,765; Wisconsin, with 6,579; Pennsylvania, with 6,105; and Nebraska, with 6,068.

Since there are many cities in several of the foregoing-named States, the percentage of one-room school buildings in these States is not so great as in some of the States in which there are comparatively few cities (fig. 10).

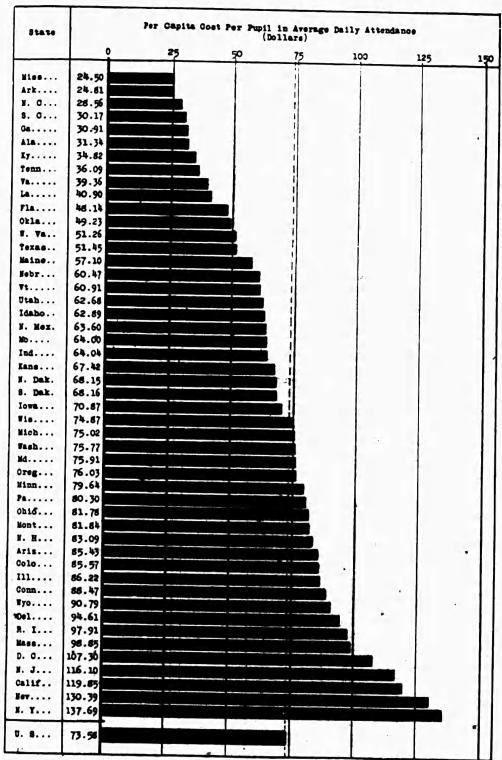
The following distribution shows the number of States having certain specified percentages of one-room schools:

Percent of 1-room schools:	Number of States	Percent of 1-room schools: Number	
0 to 9.9	2	50 to 59.9.	9
10 to 19.9	4	60 to 69.9	9
20 to 29.9	3	70 to 79.9	7
30 to 39.9	2	80 to 89.9	3
^ 40 to 49.9	10	* - 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:	

Since there is no uniformly accepted definition of a consolidated school, it is impossible to present accurate data showing the number



of such schools in the country. However, such data as have been supplied by States are given in table 14. According to the data fur-



Floure 9.—Per capita cost per pupil in average daily attendance for current expenses, by State,

nished by the 43 States, there were 17,248 consolidated schools in these States in 1934.



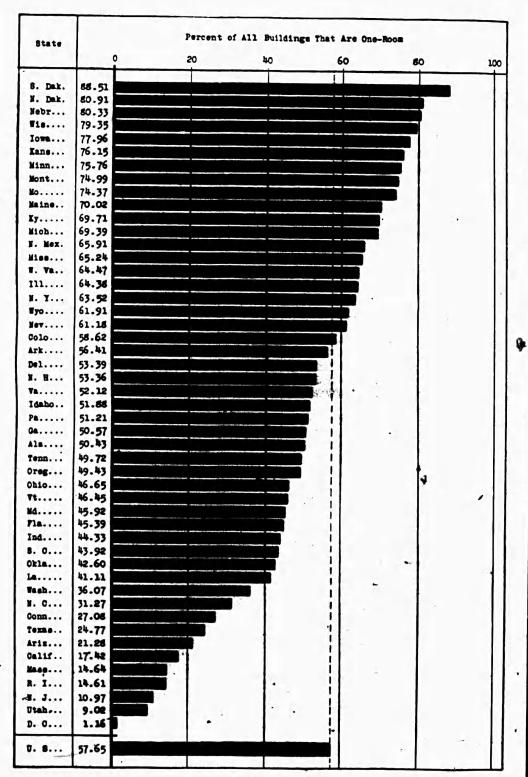


FIGURE 10.—Percentage of all school buildings in each State that are one-room, 1933-34.



SCHOOL DEBT

In 1934, the total amount of bonds outstanding and other forms of indebtedness reported was \$3,020,511,250, which was \$101,027,021, or 3.2 percent, less than in 1932; and \$594,714,811, or 24.5 percent, more than in 1930. Since some of the States reported indebtedness for cities only and not the same States at each date, the foregoing figures are only approximately correct (table XI).

The amount of indebtedness per pupil in average daily attendance in 1934 ranged from \$17.22 in Mississippi to \$304.74 in New Jersey. The average was \$134.49, and the median was \$101.18 (fig.11). In 1930, the average was \$114.08, and the median \$104.62; in 1932, the

average was \$140.3 and the median \$94.76.

The interest on the indebtedness in 1934 was \$137,036,525. This amount is, however, only approximate, since several of the States reported interest payments only for city school districts. Interest payments per pupil in average daily attendance ranged from 83 cents in North Dakota to \$13.58 in New Jersey. The average was \$6.10 and the median was \$4.64 (fig. 7).

SOME URBAN AND RURAL SCHOOL STATISTICS

In this section of the report cities having a population of 2,500 or more are considered urban and the remainder of the country rural. The collection of educational statistics for urban communities as thus defined and for the country as a whole is not a very difficult matter, but the collection of such statistics from rural communities to show totals by States and for the entire country for the nonurban area has been found to be most involved, since many of the State departments of public instruction in compiling educational statistics do not separate urban and rural, or, if they do, they use a variety of bases in separating these communities. Probably the most reliable method thus far used in obtaining rural school statistics for the entire country is to subtract the totals for cities from the State total reported by the several State departments of education. Since practically all cities having a population of 2,500 or more furnished school statistics in 1934 it is possible by the process just mentioned to obtain rather complete statistics for the remainder of the country generally classed as rural. It is evident, however, that educational statistics for rural areas cannot be obtained exactly by subtracting urban totals from State totals, since the boundaries of some of the urban school d extend beyond the boundaries of the municipal corporation and thus include some rural territory. Furthermore, the enrollment, figures for many city school systems include some nonresident pupils, especially secondary-school pupils who live in rural communities, and in several of the States the cities are not independent of the county school systems, thus making it difficult to separate urban and rural



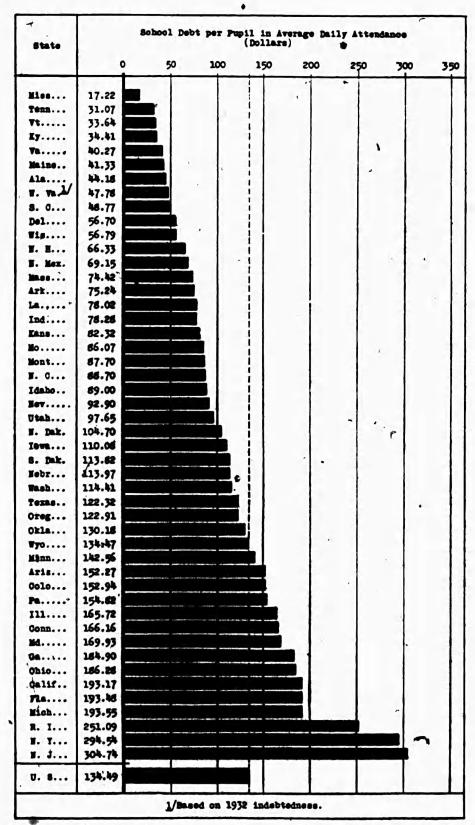


FIGURE 11.—School debt outstanding per pupil in average daily attendance, by State, 1933-34.



TABLE XI.—SCHOOL DEBT, INTEREST PAYMENTS BY STATES, PER PUPIL IN AVERAGE DAILY ATTENDANCE FOR

### PER PUPIL IN AVERAGE DAILY By STATES PER PUPIL IN AVERAGE DAILY ACTE DAIL			ВСВС	School bonds outstanding and other forms of dest	FANDING AND OF	HER FORMS	OF DEBT	4-		LINTEREST PAYMENTS	TKENTS	
1930 1932 1934 1930 1933 1934 1930 1933 1934 1932 1934 1932 1934 1933 1934 1935 1935		•••		Potal amount		PER PUPIL	TTENDANCE	GE DAILT	Brat	47K9	PER PUP	L IN AVER-
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			1930	1682	1881	1930	1932	1934	1932	1934	1932	1934
### 12		1	*	•		•	•	1			10	=
47, 546, 706 41, 542, 948 41, 544, 975 41, 542, 949 41, 5	Alsbama Arisona California Colorado		\$26, 276, 806 13, 844, 350 26, 206, 690 211, 014, 607 32, 743, 730	25 2 2 2 1. 1. 2. 2. 2. 1.	85 - 86				737,737	\$634, 767 638, 113 766, 853 9, 848, 446 1, 426, 490		2 8 8 2 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
60, 843, 779 158, 920, 218 194, 627, 618 58, 03 130, 64 78, 28 2, 722, 193 9, 439, 603 8, 27 63, 856, 55, 55, 55, 55, 55, 55, 55, 55, 55,	Connecticu: Delaware Florida Georgia Idaho	•	47, 556, 706 2, 452, 998 64, 992, 928 112, 849, 116 10, 367, 233	438.438	252 436. 246.1.286.		162 82 62 78 210.57 19.91		5.5.8.2.2 2.5.8.2.2	2,8,8,2,2		
1.22, 543, 414 11, 906, 000 29, 778, 773 67, 36 32, 41 78, 02 1, 706, (15) 1, 825, 491 4, 62 14, 904, 264 14, 672, 000 6, 191, 686 35, 96 31, 98 41, 33 1, 706, (15) 1, 825, 491 4, 62 14, 904, 264 14, 904, 264 14, 904, 200 6, 191, 686 31, 98 41, 33 1, 701, 198 1, 835, 111 7, 18 16, 01, 664, 264 14, 904, 204 16, 101, 686 31, 91 102, 104, 204 172, 374, 684 277, 472 206, 56 1, 122, 399 1, 122, 374, 684 2277, 33 3, 89 100, 01, 02, 010, 010, 010, 010, 010, 01	Illinois Indiana Iowa Kansas Kentucky		60, 843, 779 63, 856, 555 57, 427, 250 1 13, 612, 449 8, 710, 389	926. 767. 976. 976. 902.	25.88.42				524.50	578. 578.	8 5 10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22.42.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
60, 030, 018 73, 566, 686 68, 404, 267 151, 10 154, 88 142, 56 1, 122, 399 1, 124, 457 2, 36, 36 8, 330, 763 8, 330, 763 8, 330, 763 7, 700, 467 10, 10 10, 10 17, 22 636, 137 431, 042 1, 48 40, 307, 062 50, 362, 009 52, 281, 119 108, 10 17, 22 634, 967 2, 342, 967 2, 277, 333 8, 49 10, 961, 067 10, 961, 067 10, 062, 900 9, 281, 119 103, 23 87, 70 431, 975 2, 777, 333 4, 01 34, 918, 063 383, 776, 228 31, 614, 684 134, 72 119, 82 113, 97 854, 966 1829, 313 8, 03	Louisiana Maine Maryland Massachusetts Michigan		22, 543, 414 14, 904, 264 14, 306, 834 50, 614, 730 102, 103, 878	96.000	374.	97.36 35.96 91:11 74.91 227.42			\$15.55 8.55 8.55 8.55 8.55 8.55 8.55 8.55	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4. 62 7. 18 8. 80 9. 80 8. 80 8. 80	2.0.4.4.5 2.28.22
	Minnesota Mississippi Missouri Montana Nebraska		69, 030, 018 8, 330, 763 49, 307, 062 10, 961, 037 34, 918, 063	5000 A	40.00	151. 10 19. 10 103. 64 103. 67			25.25.2	277.	2.1.9.4.8 2.0.5.8	4, 994 48288

' Cities only.

Total

Texas.
Utah.
Vermont.
Virginia.
Washington.
West Virginia.
Wisconsin.

Pennsylvania. Rhode Island. South Carolina South Dakota. Tennessee. 39

school statistics in these States. It is obvious, therefore, that the statistics for rural areas as given in this section of the report are only approximately correct. Figures for the United States are shown in table XII.

TABLE XII.—COMPARISON OF URBAN AND RURAL DAY SCHOOLS, 1933-34

		schools	
	Continental United States	Urban	Rural
Population, 1930 Population, 5 to 17 years, both inclusive, 1930 Number of school buildings. Number of teaching positions: Men. Women.	122, 775, 046	68, 954, 823	53, 820, 22
	31, 571, 322	15, 685, 345	15, 885, 97
	241, 428	27, 944	213, 184
	159, 863	60, 187	99, 676
	676, 347	314, 070	362, 277
Enrollment: Boys. Girls.	13, 448, 113	6, 820, 430	6, 627, 683
	12, 986, 080	6, 589, 742	6, 396, 338
Total Average daily attendance Average personnel per school building: Number of pupils	24, 434, 193	13, 410, 172	13, 024, 021
	22, 458, 190	11, 564, 069	10, 894, 121
	109, 5	479, 9	61.0
Teaching positions (teachers, supervisors, and principals). Number of pupils enrolled per teaching position (teachers, supervisors, and principals). Average length of school term.	30. 4	33. 2	28.0
	171. 6	181. 7	160.8
Num ber stiending daily for each 100 enrolled	85. 0	85. 2	83. 6
	145. 8	156. 5	134. 5
Estimated value of property: Amount. Per pupil enrolled. Super visors, principals, and teachers:	\$6,624,771,205	\$4,664,207,216	\$1, 960, 563, 990
	\$250	\$347	\$151
Number of positions. Total salary A vertex salary	\$1,067,042,258	\$701, 235, 549 \$1, 735	465, 090 \$365, 806, 718 \$787
Current expense less interest: Total amount. Per capita average daily attendance Capital outlay:	\$67.48	\$967, 577, 382 \$83. 67	\$547, 952, 816 \$50. 30
Total amount. Per capita average daily attendance	\$59, 276, 555	\$29, 466, 424	\$29, 810, 131
	\$2.64	\$2, 55	\$2.74

¹ Supervisors and principals not included where given separately.

Enrollment and attendance.—Of the total number of children in the public day schools of the country in 1934, 13,410,172, or 50.8 percent, were enrolled in city schools and 13,024,021, or 49.2 percent, in rural schools. In 1934 there were 43,666 fewer children enrolled in city schools than in 1932, and 202,418 more in rural schools; from 1939 to 1934 the number of pupils in city schools increased 620,149, and the number in rural schools increased 136,029.

The number of city school pupils in average daily attendance in 1934 was 11,564,069, and the number of rural school pupils in average daily attendance was 10,849,121. A comparison of average daily attendance with enrollments shows that approximately 1,800,000 of the city children enrolled and 2,100,000 rural children enrolled were on an average absent from school each day. In the city schools the number in average daily attendance was 86.2 percent of the city school



enrollment and in the rural schools 83.6 percent of the rural school enrollment. In 1930, 84.4 percent of the city school enrollments was in average daily attendance, and 81.3 percent of the rural school enrollments. It thus appears that in the rural schools the percentage of the enrollment in average daily attendance increased a little more rapidly than in city schools.

A comparison by States of attendance in relation to enrollment in 1934 shows that the percentage of city school pupils in average daily

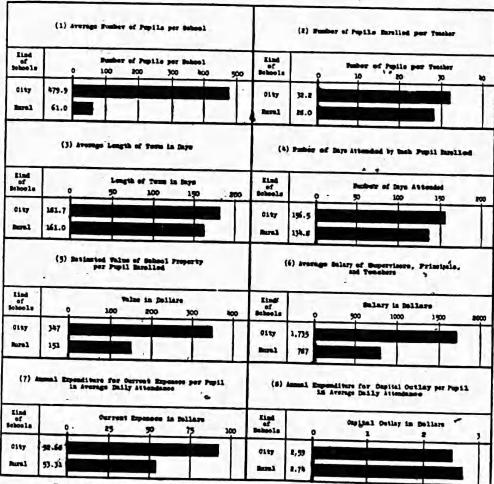


FIGURE 12.—Comparisons of city and rural schools on eight items for 1933-34.

attendance ranged from 75.6 in Nevada to 96.8 in Maryland; and of rural school pupils from 73.7 in Mississippi to 93.0 in Ohio (table 39).

School term and days attended.—In the cities of the country the average length of school term in 1934 was 181.7 days; in the rural school districts the average length of the school term was only 160.8. City children, therefore, had the opportunity of attending school 20.9 more days than had rural children. In 1934 the average city school term was 2.8 days less than in 1930, and the average rural school term was 0.2 of a day greater.



The following shows the number of States having average city and rural school terms of certain lengths in 1934:

	Nu	mber		Nu	nber
Average length of school term in days	By city districts	By rural districts	Average length of school term in days	By city districts	by rural districts
190 or more 180 to 189 9 170 to 179 9 160 to 169 9	14 30 3	7 15 12	150 to 159.9 140 to 149.9 130 to 139.9		

In 1934 the average number of days attended by each pupil enrolled in the city schools was 156.5, and by each pupil enrolled in rural schools 134.5. The city school pupil thus attended school 22 more days than did the rural school pupil. Compared with the average length of the city school term each city child enrolled was on an average absent from school 25.2 days, and compared with the average length of the rural school term each rural school child was on an average absent from school 26.3 days. From 1930 to 1934 the number of days attended by the city school pupil increased from 155.6 days in 1930 to 156.5 days in 1934, and by the rural school pupil from 130.5 days in 1930 to 134.5 days in 1934.

The following shows the number of States reporting in which the city and rural school children attended school a certain number of days in 1934:

	Number	of States	Access and a	Number	of States
Average number of days attended	By city districts	By rural districts	A verage number of days attended	By city districts	By rural districts
160 or more	10 20 13	12 10	129 to 129.9 110 to 119.9 100 to 109.9 Less than 100.		

The foregoing figures regarding the length of school term and the average number of days attended should raise the question to what extent the school should be held responsible for the education both of the city and of the rural school child. On an average the city school child is in school only 939 hours and the rural school child only 808 hours out of the 8,760 hours in a year of 365 days. Both the city and the rural school child are in school only about one-tenth of the year. It is thus evident that the school should not be held entirely responsible for the child's all-round education.

Pupil teacher ratio.—The pupil-teacher ratios are calculated on the basis of the number of pupils enrolled and the number of positions, including teachers, principals, and supervisors. Since the part-time



supervisory and administrative work that is done in rural schools is done by persons who are reported as teachers, it seems more comparable to include the full-time persons in city schools who do these Although there are more pupils in city schools than types of work. in rural schools, there are fewer teaching positions, including principals and supervisors, in cities than in rural communities. In 1934 the total number of such positions in cities was 404,226 and in rural areas 465,090. In cities the average number of pupils enrolled to a teaching position, including principalships and supervisory positions in 1934, was 33.2, and in the rural school district the average was 28. In only 3 States did the number of pupils enrolled per teaching position in the city schools fall below 30, and in no State did the ratio in such schools fall below 28.8; in the rural school district of 31 States the ratio was less than 30; in 22 the ratio was less than 25, and in 11 States less than 20.

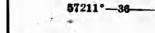
Expenditures.—In 1934 the current expenses in city schools amounted to \$967,577,382, and in rural school districts to \$547,952,816. In 1934 the current expenses in city schools was \$186,741,532, or 16.2 percent less than in 1932; and \$121,667,177, or 11.2 percent, less than in 1930. In the cities there was a small increase from 1930 to 1932. Current expenses in the rural school districts in 1934 were \$107,667,286, or 16.4 percent, less than in 1932, and \$206,354,333, or 27.4 percent, less than in 1930. It thus appears that the major part of the reduction in current expenses occurred in the rural sections of the country.

In 1934, the cost (excluding interest) per city school pupil in average daily attendance was \$83.67, and per rural school pupil \$50.30, or 39.8 per cent, less than the per capita cost in cities.

The following shows the number of States in which the annual per capita cost in city and rural school districts fell within certain amounts in 1934:

Annual cost per pupil in	Number	of States—		Number	of States
average daily attendance	By city districts	By rural districts	Annual cost per pupil in average daily attendance	By city confets	By rural districts
\$100 or more \$90 to \$99.99 \$80 to \$89.9 \$70 to \$79.9	7 8 7 8	5 4 6 5	\$60 to \$69.9 \$50 to \$59.9 \$40 to \$49.9 Less than \$40.	6- 4 5- 4	8

In 1934, the cities expended \$701,235,540 for the salaries of 404,226 teachers, principals, and supervisors, and the rural school districts \$365,806,718 for 465,090 teachers, principals, and supervisors. The average annual salary of city teachers in 1934 was \$1,735, and of





rural school teachers \$787, which is \$948, or 54.6 percent, less than the average salary of city school teachers.

The following shows the number of States reporting in which the average salary of city and rural school teachers, supervisors, and principals in 1934 fell within certain amounts.

Average annual salary of	Number	of States—	Average annual salary of	Number	f States—
teachers, supervicors, and principals	By city districts	By rural districts	teachers, supervisors, and principals	By city districts	By rural districts
\$1,500 or more \$1,000 to \$1,499 \$700 to \$999	19 22 7	1 11 14	\$500 to \$799 Less than \$500	1	3

School buildings and related items.—The total number of school buildings in 1934 was 241,428. Of this number 27,944 were in the city school districts and 214,985 in the rural school districts. Of the total number of school houses reported 138,542 were one-room buildings. Since practically all such buildings are in rural school districts more than one-half of the rural school houses are of the one-room type. In some States most of the rural schoolhouses have but one room.

The average number of pupils to a city school building in 1934 was 480, and to a rural school building 61. In the following States the average number of pupils to a rural school building was fewer than 30: Iowa, Kansas, Montana, Nebraska, North Dakota, South Dakota, Vermont, and Wyoming.

The estimated value of city school property as reported in 1934 was \$4,664,207,216, or \$347 per pupil enrolled; and of rural school property \$1,960,563,990, or \$151 per pupil enrolled. The value of city school property per pupil ranged from \$131 in Georgia to \$426 in Michigan; and the value of rural school property ranged from \$25 in Mississippi to \$439 in New York. In 12 States rural school property in 1934 was valued at less than \$100 per pupil.



TABLE 1 -STATISTICAL SUMMARY OF ELEMENTARY AND SECONDARY SCHOOLS COMBINED, 1870-1934

Item	1870	1880	1890	1900	1910	1920	1925	1930	1932	1934
b *	•	.0	•	19	•	7		•	10	=
I.—General statistics	•									
Total population 1 Children 5-17 years of age (inclusive). Pupils enrolled (excluding duplicates). Pupils enrolled in public high schools. Verage daily attendance. Total number of days attended by all	38, 558, 371 12, 066, 443 6, 871, 522 4, 077, 347	50, 155, 783 15, 066, 767 9, 867, 395 110, 277 6, 144, 143	62 622 250 18, 543, 201 12, 722, 631 1, 202, 963 8, 153, 635	75, 602, 515 21, 404, 322 15, 503, 110 1 519, 251 10, 632, 772	91, 972, 286 24, 239, 948 17, 813, 862 1915, 061 12, 827, 307	105, 710, 620 27, 728, 788 21, 578, 316 2, 200, 389 16, 150, 036	28, 705, 284 24, 650, 291 3, 650, 903 19, 767, 815	122, 776, 046 31, 571, 322 25, 678, 015 4, 399, 422 21, 264, 886	124, 822, 000 32, 031, 549 26, 275, 441 5, 140, 021 22, 245, 344	126, 425, 000 32, 342, 749 26, 434, 193 5, 669, 156 22, 458, 190
pupils	539, 053, 423	800, 719,	970 1, 098, 232, 725	1, 534, 822, 633	2, 011, 477, 065	2, 615, 161, 151	3, 362, 821, 608	3, 672, 765, 005	3, 807, 940, 714	3, 853, 033, 594
Men teachers.	77, 520	122, 736 163, 788	125, 525 238, 397	126, 588	110, 481	95, 654 583, 648	131, 164	141, 771	153, 861	161, 949 685, 171
Total teachers	200, 515	286, 593	363, 922	423, 062	623, 210	4 679, 533	777, 946	864, 263	871, 607	847, 120
Number of schoolhouses.	\$130, 383, 008 \$209, 571	\$209, 571, 718	224, 526 \$342, 531, 791	248, 279 \$550, 069, 217	\$1, 091, 007, 512	\$2, 409, 719, 120	258, 859	247, 289	245, 941	241, 428
II.—Financial statistics										
Revenue receipts: From income of permanent funds and lands. From county and local taxes and		1	\$7, 744, 765	\$9, 152, 274	\$14, 096, 555	\$26, 036, 098	\$24, 096, 268	\$77, 516, 517	\$28, 936, 098	\$22,058,583
appropriations.			97, 222, 426	149, 486, 845	312, 221, 582	758, 896, 551	1, 343, 583, 623	1, 645, 687, 651	1, 589, 602, 732	1, 317, 898, 716
tions From all other sources			26, 345, 323	37, 886, 740 23, 240, 130	64, 604, 701	134, 278, 753 50, 908, 896	240, 114, 707 97, 373, 162	329, 312, 434 86, 040, 235	384, 799, 151 64, 601, 318	402, 500, 724 68, 194, 070
Total			143, 194, 806	219, 765, 989	433, 063, 697	970, 120, 298	1, 705, 167, 760	2, 068, 656, 837	2, 068, 029, 299	1,810,662,093
Expenditures: For sites, buildings, furniture, 11- braties, and apparatus			26, 207, 041	35, 450, 820	69, 978, 370	163, 542, 862	433, 584, 569	370, 877, 969	210, 996, 262	59, 276, 565
supervisors, principals, and teachers For all other purposes	\$37, 832, 566	\$55, 942, 972	91, 836, 484 22, 463, 190	137, 687, 746	253, 915, 170	613, 404, 578 269, 203, 779	1, 006, 408, 536 606, 103, 817	1, 295, 201, 424 650, 710, 991	1, 310, 040, 500	1, 103, 706, 671
Total	63, 396, 666	78, 094, 587	140, 506, 715	214, 964, 618	426, 250, 434	1, 034, 151, 209	1, 946, 096, 912	2, 316, 790, 384	2, 174, 650, 555	1, 720, 105, 229



Percent school population is of total population. Percent of total population errolled	31.3	30. 1	20.8	20.51	19.87	* % %	25.7	50.0	28.7	25
(inclusive) enrolled. Percent of pupils in high school. Percent of children enrolled attending	1.2	66. 50	08.61	3.8	72.46	77.8	8.7	81.3	82.0 19.6	-
each day. Average number of days the schools	59.3	62.3	2	68.6	121	74.8	80. 5	82.8	7.76	
were in session A verage number of days attended by	132.2	130.3	134.7	144.3	167. 5	161.9	160.6	172.7	171.2	- 1
each pupil enrolled	g.	/ 81.1	80.3	8	113	121. 2	136. 5	143.0	144.0	2
Bayes of men teachers A verage annual salaries of all teachers Percent of revenue derived from	38.7	42.8 195	34. 5 \$4.5 \$252	71.8	21.1	94.3 14.1	113.2	116.3	118.9	T
			4.40.80	17.2	8,47 2,01.9 2,01.8	44.44 7.828	1.1.7 7.8.7.4 7.8.8.7.4	4 72 5.1. 4 8 8 3.1.	1.8.5 4.6.9.1	-454 22000
Bites, buildings, etc. Balaries. All other purposes Total expenditure per capita of popu-	200.7	71.6	18.6 65.4 16	16.5	4.0%	36.2 26.2 26.2	22.48 61.7 26	28.5.9	9.7 60.2 30.1	. 68
lation Total expenditure per pupil in average attendance	\$1.64 \$15.55	\$1.56	2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	20 21 84 12 0.21	# # # # # # # # # # # # # # # # # # #	\$9.80	\$16. 67	\$18.87	\$17.31	\$13.54
each pupil attending (cents)	11.8	6.7	12.8	14	21.1	30.0	9.22	. 62.8	. 86. 7	7.

United States census reports or estimates thereon.

For 1871.

From reports of public high schools.

Several States not included in this average.

Several States not included in this average.

Computed from number of teaching positions plus 6,583 supervisors and 13,638 principals.

Computed from number of teaching positions plus 7,800 supervisors and 24,734 principals.

Computed from number of teaching positions plus 7,800 supervisors and 24,734 principals.

TABLE 2.—DISTRIBUTION OF PUPILS BY GRADES, IN PUBLIC SCHOOLS ONLY, PARTLY ESTIMATED

	1923 1	1924	1828 :	1926	1 1551	1928	1820 1	1930	1881	1992	f eas :	1834
7 × 1		•	•	•	•	1	•	•	2		=	2
Total earollment	22, 764, 017	24, 288, 608	24, 650, 291	24, 741, 468	24, 960, 582	25, 179, 696	25, 425, 856	25, 678, 016	25, 976, 728	26, 275, 441	26, 354, 817	26, 434, 193
In elementary schools In high schools Number in each grade.	30, 632, 624	30, 698, 930		30, 984, 002	3, 834, 372	21, 268, 417	21, 273, 506 4, 166, 361	21, 278, 593	21, 207, 007	21, 136, 420 6, 140, 021	20, 960, 229	20, 766, 087 6, 060, 156
Kindergarten. First	14, 180, 460	4, 184, 232	4, 048, 698	3, 976, 750	4,073,894	4, 171, 087	4, 160, 978	728, 443	712,428	58	25	8 716 849
Becond	2, 831, 210	12,813,400	2, 799, 520	2, 819, 806	2, 818, 218	2,816,540	2, 809, 727	2, 802, 914	2, 789, 646	2, 776, 378	2,704,063	2, 681, 728
Fourth	2 684 084	2 708 491	2 606, 479	2,728,263	2, 647, 339	2, 661, 977	2, 607, 108	2, 782, 230	2,007,881	200	637,	2,612,246
Finb	2,365,065	2,440,568	2, 514, 493	2, 473, 063	2, 454, 260	\$	2,408,970	2, 382, 401	2 422, 527	5	\$ 3	2 433 441
Outh	2,089,418	2, 120, 817	2, 186, 346	2, 234, 246	×	23	2, 249, 846	2, 256, 249	2, 267, 081	E	282	2, 288, 061
Seventh	1, 796, 314	1,846,407	1, 980, 732	1, 927, 265	1, 974, 451	2, 021, 636	1 2, 025, 586	2, 029, 736	2, 041, 280	962	118	2, 187, 119
First year bigh school	1,411,080	1, 379, 002	42, 943	1,488,104	1, 539, 229	1, 600, 354	1, 596, 863	1, 601, 373	1.641, 447	1, 681, 520	1, 701, 168	1, 720, 816
Second year high school	850,766	919, 979	970.415	1.004.408	1.025.080	1.046 858	118 871	1 102 186	200 788	1, ///, 000		
Third year high school	583, 386	661, 329	715,978	736, 254	751, 980	767, 706	823, 616	879, 525	973, 140	1 OAK 7KK		
Fourth year high school	426, 170	460, 158	640, 616	591, 505	606, 798	622, 001	661, 490	700, 889	786, 337	871, 786		1,006,376
Postgriduate									18, 270	36, 541		50, 321
Kindergarten	2 40	2 61						2,82				
First	88	22						16.16				
Third	18	8 50						25				
Pourth	8	11.15						10.13				
Fifth	26	28						8				
Beventh	20.7	7.80						2.6				
Signita	3	- G						0.24				
Becond year high school	95	000						25.2				
Third year high school	36	88	89	88	55	181	285	201	8.76	88	98	4.0
Post graduate		3.						2.73				

Estimated from other years.
The class beginning first grade in 1923

TABLE 3.—PUPILS ENROLLED IN PUBLIC ELEMENTARY AND SECONDARY SCHOOLS AT DIFFERENT DATES

State or outlying part,	1870-71	1879-80	1889-90	1899-1900	1909-10	-1919-20	1929-30	1933-34
İ	2	3		5		7	8	•
Continental U.S.	7, 561, 582	9, 867, 595	12, 722, 631	15, 503, 110	17, 813, 852	21, 578, 316	25, 678, 015	X /24 191
Alshama	141 312	179, 490	301, 615	376, 423		500, 940	622, 988	
Arkarisas.	60 077	4, 212 81, 972	7, 989 223, 071	16, 504 314, 682	31, 312	76, 505	103, 806	
Colorado	91, 332 4, 357	158, 765 22, 119	221, 756 65, 490	269, 736	368, 391	483, 172 696, 238 230, 232	456, 185 1, 068, 683 240, 482	
Connecticut	113, 588	119, 694	128, 505	155, 228	190, 353	261, 463	319, 453	327, 225
District of Columbia	15 157	27, 823 26, 439	31, 434 36, 906	36, 895 46, 519	35,930	38, 483	42, 360	45, 948
FloridaGeorgia	14 000	39, 315 236, 533	92, 472 381, 297	108, 874 482, 673	55, 774 148, 090	65, 298 225, 160	80, 965 346, 434	94, 112
ldaho	0.00			637	565, 794	690, 918	713, 290	764, 865
Illinous	906 672, 787	704, 041	778, 319	36, 669 958, 911	76, 168	115, 192	120, 947	118, 346
Indiana	450, 057	511, 283	512, 955	564, 807	1, 002, 687 881, 459	1, 127, 500 566, 288	1, 395, 907	1,384, 651
lowa	341, 938 89, 777	426, 057	493, 267	566, 223	510, 661	514, 521	667, 879 554, 655	696, 513 647, 574
Kentucky	Section 1	231, 434	399, 322	389, 582	398, 746	406; 880	431, 166	421, 510
ouisiana	178, 457 57, 639	77, 642	399, 660	500, 294	494, 863	535, 332	588, 354	609, 664
Maine	152, 600	149, 827	120, 253 139, 676	196, 169 130, 918	263, 617 144, 278	354,079	434, 557	461, 607
Maryland. Massachusetts	115, 683 273, 661	162, 431	184, 251	222, 373	238, 393	137, 681 241, 618	154, 455 277, 459	166, 747 293, 678
The second second second second	2/40001	306, 777	371, 492	474, 891	535, 869	623, 586	759, 492	793, 847
Michigan Minnesota	292, 466	362, 556	427, 032	504, 985	541, 501	691, 674	970, 582	me 000
Mississippi	113, 963 117, 000	180, 248	290, 960	399, 207	440, 083	503, 597	551, 741	976, 089 559, 922
I ISSOUTI	330, 070	236, 654 482, 986	534, 158 630, 314	386, 507 719, 817	469, 137 707, 817	1 412,670	595, 449	608, 036
dontana	1, 657	4, 270	16, 980	39, 430	66, 141	672, 483 126, 576	656, 073 120, 337	719, 588 117, 566
ebraska	23, 265	92, 549	240, 300	288, 227	1 281, 375		1000	
evada ew Hampshire	3, 106	9,045	7, 387	6, 676	1 10, 200	311,821 14,114	325, 216 18, 041	316, 756 19, 365
ew Jersey	71, 957 169, 430	204, 961	59, 813 234, 072	66, 688 322, 575	63, 972	64, 205	74, 240	77, 753
lew Mexico	1, 320	4,755	18, 215	36, 735	429, 797 56, 304	594, 780 81, 399	792, 012 102, 084	827, 435
lew York	. 028 110	031 803	1,042, 160				100	92, 449
	115,000	252, 612	322, 533	1, 209, 574	1, 4972, 969 520, 404	1, 719, 841	2, 141, 479 2	
orth Dakota	1, 660 719, 372	13, 718	35, 543	77, 686	139, 802	168, 283	169, 277	895, 525 160, 699
klaboma	110,012	729, 499	797, 489	829, 160 99, 602	838, 080 422, 399	1, 020, 668 569, 282	1, 277, 636 1	, 300, 037
regon	21,000	87, 533	63, 254		7		682, 650	623, 497
ennsvivania	834, 614			89, 405 1, 151, 880	118, 412	151,028	202, 595	201, 556
hode Island	84,000	40, 604	52, 774	67, 231	80, 061	93, 601	1, 937, 433 2 118, 704	124, 474
outh Dakota	(1)	134, 072	78, 043	281, 891 98, 822	340, 415	478,045	469, 370	486, 712
ennessee	140,000	***		47.	126, 253	146, 955	165, 624	159, 956
exas		300, 217 220, 000	466, 872	486, 354	521, 753	619, 852	627, 747	655, 307
tah ermont	16, 992	24, 326	37, 279	73, 042	91, 611	1, 035, 648 1	138,046	
irginia	131, 088	75, 328 220, 736	65, 608 342, 209	65, 964 370, 595	66, 615 402, 109	61, 785 505, 190	65, 976	66, 176
ashington	5,000	14,780		0.00			562, 956	585, 657
est Virginia	76, 990	142,850	55, 964 193, 064	115, 104 232, 343	215, 688 276, 458	291, 053 346, 256	344, 731	840, 742
isconsinyoming	265, 285	200, 457	351, 723	445, 142	464, 311	465, 243	395, 505 564, 022	434, 8 64 583, 1 33
outlying paris of the	450	2,907	7. 052	14, 512	24, 584	43, 112	54, 505	55, 841
United States	- 1					7		
nerican Samoa						2 222		23.2
merican Samoa				********	*******	3, 300	3, 436	5,519 2,186
anal Zone		******	*******	->-+1111.		3, 486	7,003	7, 298
waii		-	******		*******		3, 683	4,085
waii ilippine Islands			*******			41, 350	71, 657	81, 240
erto Rico					******	935, 678 1.	121, 233 1,	179, 032
HIM ANIADOS.	Track and the	10 miles		CCCCC44		180, 458	221, 248	239, 495



i Estimated.
Included in North Dakota.

TABER-4.—PERCENTAGE OF THE TOTAL POPULATION ENROLLED IN SCHOOL AND RATIO OF ENROLLMENT TO SCHOOL POPULATION OF DIFFERENT DATES

	Pkac	ENT OF	TOTAL	PERCENT OF TOTAL POPULATION ENROLLED IN PUBLIC HOOLS	HON EN	ROLLED	IN PU	BLICK	8700I	КАТЮ	T T	ION 6-17	RATIO OF NUMBER OF CHILDREN ENROLLED IN PUBLIC BCROOLS TO POPULA TION 6-17 YEARS OF AGE, INCLUSIVE	ENROLLI F AGE.	INCLUSIV	BLIC BCITO	01.8.10	OPULA-
State of outlying part	1870-	1879- 80	1889- 90.	1899-	1909-	9191	1929-	1931- 32	2012年	1870- 71	1879-	988	1890-	1909-	9161	1929- 30	1931-	1933
1	•	*	•		9 (1)	7	8	•	92	11	17	2	71	15	16	17	18	•
Condnental U. S.	19.1	19.7	20.3	20.6	19.4	20. 4	20.9	21, 1	. g	0, 615	0, 655	0.686	0,724	0.735	0, 778	0.813	0.820	0.816
Alabama. Arisona. Arkanasa Galifornia. Colorado.	13.9 13.7 15.6 9.3	40081 24044	9.5.9.8.3. 9.4.8.4.9	25.54.55 4.04.55 2.50 0 4.50	25.55 2.55 2.55 2.55 3.55 3.55 3.55 3.55	*****	战战战战战	8 29999	202432 2000-0	403 403 636 423	308 734 808 734 808		.519 .710 .710 .796	828 801 707 803	741 880 867 1.025 1.025	. 886 . 816 . 938	777 787 787 1841	25. 200. 2008.
Connecticut. Delaware. District of Columbia. Florida. Georgia.	15.8 15.8 17.7 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	66444 40000	7.85.29 0.40 0.40 0.40 0.40 0.40 0.40 0.40 0.4	2,82,0 2,0,0 2,0,0 2,0,0 2,0,0 3,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0,0 4,0 4	17.3 16.9 21.3 21.3	8.1.7.88 0 20 20	22.52.2	25.24.3	90000 90000	22,568	5252	82.25.7 28.25.25.25.25.25.25.25.25.25.25.25.25.25.	247 287 886 888 888 888	41.7.28 2.7.38 7.5.5.7.5.7.5.7.5.7.5.7.5.7.5.7.5.7.5.7		735 919 767	057 200 200 200 200 200 200 200 200 200 20	087. 1.04. 1.44. 1
Idabo Ilinois Indiana Iowa Kansas	200000 20000	ក្នុងម្តង	· :: : : : : : : : : : : : : : : : : :	福息益益 70445	มีเวลีย 2012	25.00.00 748.40	25.83.22 25.04.0	88222 8042	* # # # # # # # # # # # # # # # # # # #	742 742 742 742	E 228 25 25 25 25 25 25 25 25 25 25 25 25 25	729. 729. 729. 855. 888.	727 727 891 892	25 E 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$25.58 8.85 8.85 8.85 8.85 8.85 8.85 8.85	. 951 . 789 . 862 . 862 . 802	28.58 28.88 28.88 28.88 28.88	222 222
Kentucky Louisians Maine Maryland Massachusetts	27.24.28 27.80 88	5 % 8 7 7 7 7 8 - 4 6	21.5 10.8 21.1 17.7	基本級級 84.80	7.12 18.0 18.5 18.8 18.9	25.01. 16.7. 16.7. 16.7. 16.7.	20.27 20.71 20.71 20.71	20021.8	20.22	248 774 727	256 898 581 718	316 316 850 726	763 436 814 670	735	762 636 763 763 763 763	781 7780 7890 7890 7890	808 157 107 177	85.87.E
Michigan 4 Minnesota Missisppi Missouri Missouri 6	建建筑以 0 8 7 7 5	ដូងខ្លង់ 2-000	8.2822 40000	88888 8888	22.28.27.27.27.25.20.2	8:22 8:23 8:23 8:23 8:23 8:23 8:23 8:23	数引放线数 0.500mm	82844 0007-	25825	797	781 756 613	25 8 T I	E 2 2 2 2	788 788 872 872 872 817	2 8 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	. 812 . 840 . 763 . 763	82222	F.2988

			SIAIR	BCHOU.	L SYSTEMS	
658 800 700 700 700 700 700 700 700 700 70	5.55 5.58	SE558	82.50	200.00	25888	75.22
1.023 .023 .002 .002 .002	F228 802 805 806	8F558	2002	887.5	1388	. 418
93,89,89	61888	25888 258887	25.4.98.25 20.4.98.25	8552	2017 200 200 200 200 200 200 200 200 200 20	. 348 . 417 . 567
915	£23558	25.5 25.5 25.6 25.6 25.6 25.6 35.6 35.6 35.6 35.6 35.6 35.6 35.6 3	85555	982 982 982 982 983	88 28	
. 870 . 759 . 706 . 883	25.28.	672 673 673 781	\$6383	222.8		*
. 895 . 741 . 685 . 685	. 7813 7813 785 786	799.8821	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	8825		
¥8522	753	695 627 471 810	563	100 S.		
. 685 . 797 . 813 . 648	. 258 717 787	8488€ 8488€	\$25.55 \$72.55 \$72.55	288£		
588 540 913 1044	840 840	£ ¥2 €.	883	1729 1729 153		
2000	25.04 20.04 20.04	22:188 41:887	250000 200000	2442	19.00	14.6
25.25.25 4.05.03.4 4.08.4	7845K *	8278	¥445≅4	24.0	9.0 17.9 20.0	14.3
25.55.52 5.65.65 1.65.05	25.22.27		**************************************	2892	. 5.8 19.4 19.5	0 4 M
28528 2852 2852 2852		5.85.88 5.85.4-1	22220	22.22	16.3	13.0
7.147.7.	124 14 1 200 20 2	27.842	0-0-0 44444	0.220.50		
27.0 15.8 16.0 17.1	25.24.25 25.09.31.00	22.5.22	8:8888 8:00 8:00 8:00 8:00 8:00 8:00 8:	12.22		1
16.9	21.7.	2017.23 44887	85.58	16.0 20.53 11.6		
0.4.8.8.4. 5.5.5.0.4.	8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0010	120000	1223.7		
5.7.4%; 0.4%;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¥40€	5.000 5.000	8 5 4 4		
Netraka Nevada New Jempebire New Mexico	New York North Carolina North Dakota Objo Øklahoma	Pennsylvania. Rhode Island Bouth Carolina. Bouth Dakota.	Teras Utah Vermont Virginia	0.1.1.1	Outiging parts of the United States Alseka American Samoa Canal Zone Guan Hawali	Puerto Rico Virgin Islands
	** .		444	P 2 2 2	4400H E	45

TABLE 5.—POPULATION, SCHOOL CENSUS, AND PUPILS ENROLLED, CLASSIFIED BY ELEMENTARY AND SECONDARY (EXCLUDING DUPLICATES WITHIN STATES), 1933-34

	Total esti- mated	Population 5-17 years,	KINDERGARTEN AND PUPILS		ELEMENTARY	89	SECONDARY PUPIL	128		TOTAL PUPILS	
chate or eutlying part	(thou- sands) July 1, 1934	(estimated), July 1, 1934	Boys	SIJO ,	Total	Воув	Girls	Total	Воуя	Oirls	Total
1	2	•	•	10	•	1	œ		10	п	21
Continental United States	126, 426	32, 392, 749	10, 645, 991	10, 119, 046	20, 765, 687	2; 802, 122	2, 867, 034	5, 669, 156	13, 448, 113	12, 986, 080	26, 434, 19
Alabama Aritons Arkansas	2,710	827, 700 122, 700	296, 387 39, 158 204, 095	36, 386	578, 998 75, 544	28, 28, 28, 28, 28, 28, 28, 28, 28, 28,	36, 699 282, 283	69, 983 17, 237 85, 104	328, 671 48, 113	320, 310 44, 668 226, 414	92,781
California Colorado	1,056	1, 237, 600		1000	0.00					2727 9	3 T 15
Connecticut Delaware District of Columbia	1,665	419, 300 88, 700 90, 400	131, 852 18, 256 36, 719	119, 531	251, 383 36, 604 73, 419	38, 083 5, 068 10, 021	87, 759 5, 276 10, 672	75, 842 10, 344 20, 683	169, 935 23, 334 747, 747	157, 290 22, 624 47, 372	22,52 22,13
Piorida I. Georgia	2,911	401, 100 886, 500		••••						100	
dabo Ilinois Indiana	7,876	1, 814, 300	45, 417 639, 838 266, 773	253, 620 253, 620	88, 154 1, 043, 458 520, 604	14, 981 176, 912 89, 669	15, 211 164, 281 86, 250	341, 183	60, 398 716, 750 356, 432	240, 081	1, 384, 661
Kansas	4.1. 88.	479,300		10.00			~~	~ ~	-		7
Kentucky Louisiana Maine Maryland Masschusetts	73.1.4. 73.1.88 7.88.1.88	78. 87. 87. 87. 87. 87. 87. 87. 87. 87.	26.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	248, 374 193, 117 193, 117 115, 855 277, 063	518, 793 389, 839 139, 608 328, 361 572, 562	47, 603 27, 126 17, 813 113, 888	43, 288 39, 200 18, 926 28, 191 107, 397	20, 80 17, 88 17, 88 17, 88 17, 88	318, 022 229, 286 84, 886 149, 632 409, 387	291, 662 225, 317 225, 317 181, 767 141, 046 384, 460	285 973 778, 947
Michigan ' Minaseota Missingipi Missouri Montana.	4444 8689 888	1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	219, 882 214, 170 288, 025 4, 170	264, 754 206, 598 269, 150 271, 471 40, 907	25.0 54.3 54.3 55.0 55.0 55.0 55.0 55.0 55.0 55.0 55	20, 113 20, 554 70, 848 16, 729	28. 27. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28	8 4 4 5 5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	281, 996 281, 996 304, 724 867, 873 59, 408	273, 226 303, 312 361, 715 67, 668	976, 089 559, 922 608, 036 719, 588

ష్ట్రం డ్రి జ్యేష్ట్రాన్ చేస్తోన్ని కొత్తిని ఆగ్ జాలు జాలు జాలు జాలు జాలు జాలు జాలు జాలు	25, 220 26, 220 27, 220 28, 220 29, 520 20,	25, 229 2, 2422 2, 2422 2, 2422 2, 2423 2, 242	2 2.293	25, 220 2, 422 2, 423 2, 433 2
	סמססט סממסמ היאמשא מאבא: איייי וויי	142 142 143 143 143 143 143 143 143 143	25.371 25.371 25.372 25.30 25.40 25.	2. 283.

TABLE 58.—PUPILS ENROLLED CLASSIFIED BY ELEMENTARY, JUNIOR, SENIOR, AND REGULAR HIGH, SCHOOLS (EXCLUDING DUPLICATES WITHIN STATES), 1933-34

	4	200000000000000000000000000000000000000	0 2			REC	ROANIZ	REORGANIZED HIGH SCHOOLS	н эсноо	5			REGULAR	N.V.	-0A (
State or outlying part	ELEK	ELEMENTARY PUPILS			JUNIOR		JUN	JUNIOR-SENIOR	108		BENIOR		NCHO	SCHOOLS SCHOOLS	H S I		101	6 .
4.5	Boys.	Garls	Total	Boys	Oirls	Total	Boys	Oiris	Total	Boys	Girls	Total	Boys	Oirls	Total	Boys	Ciris	Total
-	~		+	10	•	-	•• ,		9	=	2 5	22	2	2	16	11	18	2
Alabama. Arizona. Arizona. California.	258, 976 39, 158 189, 743 128, 008 95, 830	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200, 209 725, 544 371, 659 830, 180	7,346	7,882	13, 23	69, 695	75,077	144, 772	4.143	4, 209	8, 352	8, 955 6, 483 26, 112	8. 24. 25. 122 25. 944	17, 237 13, 605 285, 878 52, 056	328, 671 48, 113 230, 266 675, 442 122, 042	320, 310 44, 668 226, 414 540, 616 116, 766	648, 981 92, 781 456, 680 1, 116, 058 238, 908
Connecticut Delaware District of Columbia Florida 1 Georgia	119, 655 15, 251 30, 705 330, 708	111, 738 14, 361 135, 891 333, 760	25, 65, 721 25, 612 27, 721 26, 107 26, 107	10, 106 2, 500 8, 208 37, 438	9, 889	19, 995 5, 191 17, 519 73, 260	3, 83,	3, 564	6, 264	3, 43.5	3, 296	6, 731	33, 201 2, 283 7, 737 46, 271	28, 843 2, 004 8, 135 64, 126	62,044 4,381 15,872 100,397	199, 935 23, 324 46, 740 190, 263 376, 979	157, 290 22, 624 47, 372 192, 247 387, 886	327, 226 45, 948 94, 112 382, 510 764, 868
Idabo Illinois Indiana Gowa Kansas	45, 417 525, 931 286, 773 198, 995 152, 097			13, 91× 9, 271 17, 601 16, 988	17.000	27, 042 38, 361 34, 087	6, 590	5,064	11, 264	13, 476	14, 192	27. 668	14, 981 176, 901 80, 388 41, 135 46, 524	15, 211 164, 270 77, 343 44, 636 47, 363	80, 192 341, 171 157, 731 85, 771 93, 877	60, 398 716, 750 356, 432 276, 887 215, 609	57, 948 667, 901 340, 061 270, 687 206, 901	118, 346 1, 384, 651 696, 513 547, 574 421, 510
Kentucky Louisiana Maine Maryland Massachusetts	270, 419 196, 822 67, 167 112, 504 257, 901	248, 374 193, 117 106, 481 240, 481	217, 965 498, 306	12,405	12,932	25, 337	1, 607	1.611	8, 218	8, 576 40, 941	7, 999, 61, 014	16, 574	47, 603 32, 468 17, 813 14, 541 46, 904	43, 288 39, 200 16, 926 39, 767	90, 801 71, 668 36, 739 86, 671	318,022 229, 290 84, 960 149, 632 409, 387	291, 662 232, 317 81, 767 144, 046 384, 460	609, 684 461, 607 166, 747 293, 678 793, 847
Michigan Minnesota * Misststippi Missouri Monsana	274, 882 274, 170 284, 025	264, 754 195, 403 269, 150 271, 471 40, 907	739, 634 404, 457 859, 456	21, 94,	21, 982	43, 930	1, 121	1,261	2,382	19, 378	21, 440	40,818	30, 113, 30, 186 30, 554 78, 848	38, 140 34, 162 36, 244	234, 453 64, 325 64, 716 160, 092	482, 995 281, 696 304, 724 367, 873	278, 226 278, 226 303, 312 351, 715	976, 989 559, 923 608, 036 719, 888

310, 736 19, 306 77, 783 827, 436 92, 440	2, 294, 868 895, 525 160, 660 1, 300, 037 623, 407	2, 28, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,			
156, 042 9, 529 38, 091 309, 530	1,119, 593 453, 442 79, 783 4, 632, 250 306, 656	98, 067 989, 979 60, 749 247, 904 78, 960	322, 739 641, 847 69, 589 32, 387 293, 096		
160, 714 9, 830 39, 662 427, 906 47, 376	1, 177, 275 442, 083 80, 916 667, 787 317, 841	103, 489 1, 041, 627 63, 725 238, 808 80, 986	331, 568 669, 815 73, 208 33, 789 292, 561	221, 911 295, 411 28, 499	
75, 371 4, 695 19, 065 139, 504 13, 082	613, 137 140, 006 32, 523 143, 33	41, 721 451, 056 6, 426 61, 993 35, 132	88, 316, 265, 392, 32, 672, 12, 632, 75, 326	100, 198 69, 996 115, 725	1, 138 1, 008 1, 008 1, 008 7, 7, 78 34
29, 142 2, 263 9, 536 6, 162 6, 581	8 300, 969 83, 884 16, 615 71, 051 68, 471	20, 871 8 225, 230 2, 592 1 34, 719 18, 825	136, 131 136, 131 16, 078 6, 684 41, 985	35, 120 35, 208 54, 801	478 478 20, 701 3, 633
36. 22. 2, 432 6, 529 6, 342 6, 501	312, 168 66, 122 16, 908 72, 323 66, 776	20, 850 225, 834 27, 274 16, 307	130, 261 16, 264 16, 948 5, 948	50, 078 34, 788 56, 924	21 628 628 1, 879 37, 303 4, 133 34
16,61	2 76, 403	9, 491	13, 396	34, 1, 500	3, 667
717	210 229	745 4, 746	7,004	3 18, 278 6 713	7, 1, 624
13	040 177 39, 4	4, 7 866 6, 7.	6, 332	16, 543	343 2, 033
4. 977	695 3, C	626		756 11,4	ч
78	781 60, 3	8		67.6 6.7	+
42, 168 6,	1,	9, 651	23, 232	559 187 198 6.0	5115 70 970 1, 404 24× 140
3	69, 183	2862	1,449 23, 8,683 16,	250 177, 86, 1.	708 1. 21 714 7.
20, 706	50, 124, 49,	4, 841 4, 10, 10, 10,	8,006 8,	14, 309 14, 18, 010 18, 501	807 40 133 133
	1,683,731 746,519 124,697 859,776 509,250	140, 663 1,580,580 83, 645 124, 719 124, 824	866, 991 86, 883 111 53, 544 490, 896	240, 544 836, 309 14, 802	4, 380, 2, 165 4, 777 4, 015 64, 080 4, 121,038 231, 739 2, 894
5855	818, 624 360, 558 61, 244 114, 968 247, 186	213, 186 60, 135	277, 172 506, 716 42, 062 25, 703	115, 668 163, 496 192, 466 20, 176	2, 198 2, 198 1, 826 1, 826 107, 514 1, 430
252252	865, 107 376, 961 445, 108 262, 066	73,063 815,801 43,050 211, 534 64, 689	289, 819 27, 25, 554 27, 882 24, 882	124, 876 172, 814 203, 934 21, 626	2, 130 2, 130 2, 130 32, 231 124, 215 1, 494
Nebracka Newada New Hampehire New Jersey New Mexico.	New York North Carolina * North Carolina * Oblo Oklaboma	Oregon " Pennsylvania Rhode Island Squth Carolina Setth Dakota	Tennessee. Teras. Utah. Vernont.	West Virginia West Virginia Wisconsin Wyoming	Outlying parts of the United Alsaka American Samoa Canal Zone Guam Hawa!! Philippine Islands Virgin Islands.

Totals for the United States omitted, as many States did not report the distributions. * Sex estimated, basis 1631-32 report.

TABLE 6.—ENROLLMENT OF PUPILS BY GRADES, 1933-34

	+ :			IN	IN KINDERGARTE	RTEN AND		ELEMENTARY GRADES	DES				IN B	SECONDARY GRADES	Y GRADES			
Brat	State and outlying parts	Kinder- garten	First	Second	Third	Fourth	Fifth grade	Sixth	Seventh	Eighth	Total	First	Second	Third	Fourth	Post- gradu- ate	Total	Grand
		~	**	·	10		7	. 8	•	10	ı	77	13	2	15	16	11	18
ರಿ	Conducate U.S.		1, 716, 852	2, 631, 728	601, 775 3, 716, 852 2, 631, 728 2, 612, 246 2, 573,	2, 573, 0102	1, 433, 441	2, 288, 061	2, 187, 119	1, 720, 815	20,765,037	1,855,026	1, 540, 254	1, 209, 180	1, 005, 375	59, 321	5,669,156	26, 434, 190
Seeks.	Alabama Arfaona Arransas California Colorado	065, 410 7, 838	165, 064 47, 138 100, 468 118, 065	7.0.78.22 08.82.22 38.82.22 38.82.22	25, 53, 9, 57, 9, 57, 57, 57, 58, 57, 58, 57, 58, 58, 58, 58, 58, 58, 58, 58, 58, 58	5 4 5 5 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	61, 825 45, 161 83, 378 21, 926	53, 192 7, 694 38, 146 90, 809 21, 311	42, 880 72, 105 32, 831 91, 476 20, 800	31, 909 8, 347 29, 069 85, 418	578, 998 75, 544 401, 578 830, 180 186, 752	25, 454 5, 513 18, 609 81, 369 16, 044	18, 718 4, 586 14, 566 78, 992 14, 488	14, 346 3, 626 11, 862 64, 514 11, 295	23, 118 10, 078 53, 347 9, 316	415 7,656 913	09, 983 17, 237 55, 104 285, 878 52, 056	648, 981 92, 781 456, 680 1, 116, 058 238, 808
Connection of Dist. of Florida. Georgia	Connecticut. Delaware Dist. of Columbia. Florida. Georgia	7. 122 73. 731 7. 944 7. 944	30, 481 10, 737 182, 901	81-212 512882 1	81.4% 24.88 81.89 81.80	84.09.48 24.40.41 88.40.41 88.40.41	20, 868 7, 458 37, 296 73, 578	26, 520 4, 306 7, 313 33, 491 61, 422	29, 74, 281 29, 381 29, 381	27, 255 3, 713 \$, 176 24, 057 7, 528	251, 383 35, 604 324, 545 664, 468	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	19, 905 3, 079 5, 824 15, 202	12, 288 12, 288 20, 279	12, 673 1, 736 3, 766 10, 591 15, 559	88	75, 842 10, 344 20, 693 57, 965 100, 397	327, 228 45, 948 94, 112 382, 510 784, 865
Idabo. Illinois Indiana Iowa Kansas	otis otis anna pass	47, 327 10, 760 17, 179 7, 848	11, 566 71, 526 71, 026 76, 876 40, 100	5.121 5.124	11, 137 122, 905 65, 739 11, 137 10, 087	127,23 25,639 5,659 7,659 7,659	10, 751 118, 801 48, 997 38, 814	10, 929 126, 072 62, 345 48, 382 38, 285	11, 012 115, 079 61, 387 88, 988	10, 788 122, 323 56, 719 36, 955	1, 043, 458 520, 604 417, 729 318, 614	29, 306 20, 306 37, 194 29, 668	26, 54, 54, 141, 141, 141, 141, 141, 141,	6, 827 88, 734 37, 506 23, 130	20, 9412 20, 9412 20, 9412	11,318 5,153 1,241 2,442	30, 192 341, 193 175, 909 128, 845 102, 896	1, 384, 651 696, 513 547, 514
KKEEK	Kentucky Louislans Malne Maryland Massechusetts	84.94.4 88.9 84.9 85.0 85.0 85.0 85.0 85.0 85.0 85.0 85.0	116,493 116,788 16,436 71,229	7, 200 1, 200 1, 200 1, 200 2, 220 98, 280	88 88,81 12,81 17,52 237,79	20.21.20.20.20.20.20.20.20.20.20.20.20.20.20.	52, 686 14, 223 14, 261 29, 643 101, 96	33,004 14,706 27,745 69,091	57.75 77.65 7.670 7.670 838	44, 204 13, 438 11, 736 64, 623	518, 793 389, 939 130, 008 238, 361 A72, 562	26, 602 26, 908 11, 351 19, 908	24, 690 19, 211 9, 811 14, 786 59, 972	19, 617 16, 393 8, 530 11, 143	16, 982 11, 660 7, 047 9, 353 39, 015	4, 551	90, 891 71, 668 36, 730 55, 317 221, 286	609, 684 461, 607 166, 747 293, 678 793, 847
MARK	Michigan Minnecota Mississippi Missouri Montans	88. 27. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	28 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	845.55 888.89	28 48 45 7 15 4 4 4 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	86, 895 50, 115 62, 421 10, 676	83, 206 49, 410 52, 765 75, 397 10, 572	81, 505 43, 506 55, 520 10, 680	28.25.20 58.25.20 58.25.21 58.25.21	75, 962 49, 717 29, 896 50, 036 10, 888	739, 636 425, 518 542, 320 559, 456 85, 086	74, 085 37, 132 21, 632 51, 367 9, 852	33, 920 16, 920 42, 893 8, 827	51, 827 28, 190 12, 739 36, 724 7, 185	\$42,00 90,00	12,091 2,916 186 643	236, 463 134, 464 64, 716 32, 480	976, 089 589, 985 608, 036 711 888, 117,
ANN'S	Nebrasta. New Hampshise. New Jersey. New Mexico.	12,036 319 1,711 40,904	31, 991 2, 172 7, 379 88, 336 22, 533	2, 2, 2, 1, 2, 1, 1, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	28, 628 1, 936 73, 154 10, 017	28, 855 1, 807 7, 079 75, 181 9, 049	28, 782 1, 735 17, 240 175, 450	28.7.7. 28.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	77.807 1.866 73.383 6.136	26, 572 1, 618 6, 899 65, 114 5, 472	241,386 14,670 58,688 638,172 79,367	21, 956 1, 432 6, 081 67, 187 4, 032	19, 955 1, 225 5, 100 3, 933 442	17, 567 1, 117 4, 329 38, 091 2, 959	15,893 3,555 31,052 2,449		75, 371 4, 695 19, 065 180, 263 13, 082	318, 756 19, 365 77, 753 827, 435 92, 448

2, 296, 868 6, 895, 525 6, 160, 699 3, 1, 300, 037 623, 407	2 201. 124. 136.	7	340, 7 434, 8 683, 1 65, 8	5, 519 2, 186 7, 298 81, 240 1, 178, 632 239, 496 3, 519
613, 135, 136, 136, 136, 137, 283, 283, 283, 114, 247	10-0-			1, 139 1, 006 10, 493 58, 004 7, 766
292		84	2,743 429 2,453 498	\$8
74, 636 25, 471 6, 913 28, 408		15, 720 45, 639 8, 118 2, 262 15, 806	20, 137 14, 070 39, 988 2, 700	1,879 1,879 1, 221 2,221
31, 521 31, 454 70, 704 878, 428		18, 687 57, 971 2, 763 19, 217	22, 273 17, 266 3, 085	22 230 23 101 29 101 12 995 1, 567 1
39, 368 30, 368 30, 224	14, 226 123, 391 7, 641 15, 927 9, 171	2,11,1,2,2,4,2,0,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3	26, 26, 26, 42, 26, 26, 26, 26, 26, 26, 26, 26, 26, 2	316 2 247 14, 074 2, 148
277, 294 62, 381 9, 831 102, 806 36, 271	~~~~	3,4,12 3,4,23 3,23,138 3,23,138	28, 603 28, 557 47, 804 4, 151	3, 976 2, 858 2, 858 2, 859
1, 683, 731 746, 519 128, 143 977, 764 509, 250	146, 137 1, 580, 560 95, 361 424, 719 124, 824	586, 991 1, 046, 270 101, 196 53, 544 482, 485	240, 544 355, 958 403, 230 41, 802	70, 24, 380 70, 747 71, 747 71, 728 3, 300
182, 050 16, 021 109, 050 45, 814	176, 284 176, 284 10, 462 14, 679	41, 651 12, 026 6, 172 6, 064	41, 321	714 88 84 84 84 84 84 84 84 84 84 84 84 84
182, 740 88, 639 119, 202 51, 186	18, 612 192, 624 11, 234 30, 181 16, 370	47, 623 103, 562 12, 669 6, 251 48, 389	884. 8588	449 828 7, 475 10, 497
188, 107 78, 932 115, 353 116, 636	18, 555 189, 827 11, 332 36, 687 15, 318	56, 271 114, 485 12, 280 53, 156	28, 23, 116 45, 033 46, 033	88 792 792 88 585 13 512 455
202, 034 15, 673 120, 714 56, 064	18, 106 11, 465 46, 344 15, 753	62, 194 12, 578 12, 578 6, 807	20, 130 43, 042 5, 274	524 9, 158 9, 158 19, 560 518
200, 169 101, 624 15, 688 121, 211	17, 614 195, 093 11, 483 53, 817 15, 613	147,417 12,717 12,701 68,627	8,5,5,0 9,000 8,000 8,000 8,000	544 219 219 9, 649 28, 252 28, 115 491
15, 815 15, 815 2, 478 4, 441	17, 474 194, 039 11, 206 58, 865 15, 345	75, 763 147, 520 12, 881 70, 679	5, 453 5, 453 5, 276	25. 52. 25. 52. 25. 52. 25. 52. 25. 52. 25. 52.
111, 943 1119, 280 119, 280	16, 836 11, 042 11, 042 15, 049	44.44 44.44 44.884	28, 658 5, 010 5, 050 5, 050	9, 822 4,7,783 4,66 4,66 4,66 4,66 4,66 4,66 4,66 4,6
187, 757 18, 666 128, 751		140, 325 264, 880 13, 106 7, 313 109, 151	31, 208 71, 018 54, 608 5, 807	982 874 10, 721 874 82, 750 82, 976 14
23, 60 24, 431 5, 218	- F. 4. E # 8 5 5	5, 432 1, 509	2 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8
North Carolina North Dakota Ohio Oklaboma	Oregon Rhode Island Bouth Carolina South Dakota	Tennessee Terse Terse Vernont	Washington West Virginia Wisconsin Wyoming Outlying ports of	the United States Alaska American Bamoa Canal Zone Hawaii Philippine Islands Puerto Rico:

1 Distribution estimated.

TABLE 7. ENROLLMENT BY LENGTH OF TERM IN DAYS IN PUBLIC DAY SCHOOLS IN 31 STATES, 1933-34

	· .	EN	BOLLMEN	T BY LEN	GTH OF T	ERM IN DA	TS		
State or outlying part	90 or less	91-110	111-130	131-150	151-170	171-190	191-210	More than 210	Total
1	2	3	4	5	6	7	. 8	9	10
States reporting	107, 590	148, 012	488, 360	704, 987	3,710,582	9,882,164	606, 963	2, 659	15, 651, 31
to to our	10 025	27 700	62 711	200	6A, 185	253, 981	213		040 00
labama	18, 035	37, 702		206, 779	146, 336	152 744	210		646, 60 456, 68
TRBUSAS	23, 182	29, 556		46, 116	190, 330	322, 649			
onnecticut					84				322, 64
Delaware		*** ****							45, 21
District of Columbia	*******					94, 112	*******	.,,,,,,	94, 11
Florida	1				382, 510				382. 51
Peorgia	2 658	23 146	134 480	135, 907	57. 888	408, 777	1.058	951	764.86
ndiana	-	20,	101, 100		79, 110	617, 403			696, 51
Kentucky		220	128, 034	1151 041	87, 686	241, 794			609.6
ouisiana.	& 104		64, 053	20, 397	84, 807	245, 167			461, 60
			1						
Maine				365	46, 580	128, 976	61		175, 9
Maryland				12	20, 573	287, 620	23, 889		332, 0
fassachusetts			2.022221	14	4, 201	731, 327			735, 5
Minnesota	1			5, 421	87, 886	466, 615			559, 9
Nebraska		27	173	522	6, 715	309, 319			316, 75
Varada	2	88	40	217	1, 146	18, 287	*		19.7
New Hampshire		~		4444		65, 073	12, 709	3303777	77. 7
Very lampstine					13, 270	513, 539	299. 820	806	827, 4
New Jersey	1			5, 911	17, 787	86, 347	200, 020		110,0
New Vork				2, 911		2, 296, 868			2, 296, 8
New York							PERFECT		2, 290, 8
North Carolina North Dakota Oregon Pennsylvania			8, 621	29, 442	855, 388	39, 720			933, 1
Forth Dakota	64	317	641	18, 552	34, 830	106, 126			160, 5
Oregon	7	8	163	142	55, 470	143, 466	130	213	199. 5
Pannsylvania	OF STREET		Sectory.	888	340, 019	1,421,616	299, 083		2.031.6
Rhode Island			1	1		124, 024		450	124, 4
				1	dalah da				
South Dakota Fennessee Utah					23, 045	134, 911			159, 9
Tempessee			8, 591	17, 604	560, 205	157, 223			743, 6
Utah				573	46, 229	95, 995		•	142, 7
Virginia.				6, 968	282, 148	296, 541			585, 6
Virginia Wisconsin	55, 537	17, 860	21, 107	57, 216	354, 693	75, 000		44-14-11	581,4
Wyoming					55, 841				55, 8
Outlying parts of the United States	V		j.						
Alaska			22	78		5, 225			5, 5
American Sarmos		1000000	middle FF		2 186.	All waters			2.1
Canal Zone					122222	. 3, 170		4. 128	7. 2
Guam						4, 085			4,0
Hawaii						81, 240			81.2
Puerto Rico			1	11x44x		239, 495			239. 4
						200, 100			200, 1



TABLE 8.—AVERAGE DAILY ATTENDANCE, 1933-34

	Kindergar- ten and	REORG	WILED HIGH	SCHOOLS	Regular	0
State or outlying part	elementary schools	Junior	Junior- senior	Senior	tional high schools	Total
1	2	3	•	5	6	7
Continental United		Die			-	
States	(1)	(1)	(1)	(1)	(1)	22, 458, 10
Alabama	388, 481	1.603333777	119, 362	74.4		
Arizona.	62, 198				14, 442	507, 84 76, 64
Arkansas	276, 136 734, 132	12, 345			12, 819	847, 05
Colorado	150, 993			100000000000000000000000000000000000000	248, 458 45, 406	982, 89 196, 39
Connecticut	203, 175	17, 718	6, 160	E e07		
Delaware	25, 191	4, 674		5, 607	52, 820 3, 551	285, 48 39, 72
District of Columbia	47, 816	15, 379			13, 197	76, 89
Florida	209, 116 506, 464	58, 004		32,704		299, 82
The second second	500, 464	**********			82, 833	589, 29
daho	77, 030				26, 863	103, 89
llinois ndiana	856, 566	23, 489		,,,,,,,,,,,,	291, 413	1, 174, 46
owa.	475, 966 330, 398	17, 051 31, 896	10, 003		160, 313	653, 33
Kansas	253, 085	31,080			78, 280 84, 076	474, 811 367, 611
Kentucky	393, 043					
ouisiana	320, 502				78, 877 61, 200	471, 92
faine	116, 882				32, 926	381, 70: 149, 80
Maryland	185, 361	22, 810	2,816	14, 639 87, 723	26, 600	252, 22
	439, 943	97, 964		87, 723	73, 533	699, 16
fichigan						890, 59
dississippi.	342, 104 400, 710	40, 065	2, 171		61, 138	479, 81
(issour)	100, 710			***********	52, 157	452, 861 611, 581
Montana	76, 701			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	29, 129	105, 830
ebraska	209, 563				67, 829	OT 200
evada	12, 246				4, 093	277, 89: 16, 33:
ew Hampshire	52, 144				16, 753	68, 897
New Jersey	511, 257 74, 650	37, 837	8, 879		118, 746	700, 194
Color Brown and Color Co					13, 245	87, 894
lew York	1, 512, 419 626, 028			****	'501, 861	2, 014, 280
orth Dakota	100 000		2,510	823	130, 740 30, 019	756, 768 135, 736
hio	789, 323	91, 370	111, 224	67, 583	130, 602	1, 190, 102
klahoma	394, 441	*********			97, 581	492, 022
regon	118, 500	8, 754		6, 232	38, 684	169, 260
ennsylvaniabode Island	1, 244, 755				528, 415	1, 773, 170
bode Islandbuth Carolina	325, 606					108, 264
outh Dakota	106, 351				53, 224 29, 997	378, 830 136, 348
ell nessee.	426 200					
eras	436, 260 846, 143			**********	75, 100 228, 739	511, 360
tah	77, 614	21, 181			28, 354	1, 073, 882
ermont						58, 533
	*********					486, 845
ashington	200, 354				83, 364	283, 718
est Virginia	289, 075	.25, 098			62, 535	376, 708
yoming	358, 576 34, 968	32, 596		30, 854	94, 428	516, 454
Outlying parts of the	7 04, 500	***************************************		*********	12, 179	47, 147
United States						
laska merican Sazzos						4,729
anal Zone	6,033	529		774		1,950
waii	61, 057	7,784	2,677	3, 673	1, 531	0, 336 76, 692
ailippine Islands	1, 021, 507	.,	7.	-,0,0	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
uerto Rico	207, 444				63, 103	1, 074, 610 214, 221
rgin Islands	2, 107	227	313	1919130111111	84	2 681

United States totals not given because many States do not distribute their attendance to all types of schools.



^{57211°-36-1}

TABLE 9.—AGGREGATE NUMBER OF DAYS ATTENDED, 1933-34

bus a mile	Kinder- garten	REORGA	NIZED HIGH	SCHOOLS	Regular	1
State or stllying part	and elementary schools	Junior	Junior- serior	Senior	vocational high schools	Total
1 4	b 2	3	•	5	6	7
Continental U.S	(1)	(±)	-(1)	(1)	(1)	3, 853, 074, 59
Alabama	56, 771, 943 10, 293, 769 38, 222, 471 129, 724, 210 27, 285, 416	2, 083, 894	20, 205, 524 6, 671, 346	1, 138, 107	2, 527, 350 1, 795, 005 44, 722, 440 8, 048, 896	76, 977, 46 12, 821, 11 49, 910, 82 174, 446, 65 35, 334, 31
Connecticut	8, 601, 701	3, 228, 220 864, 102 2, 768, 030 9, 597, 223			9, 708, 727 656, 771 2, 372, 625	51, 961, 50 7, 294, 90 13, 742, 35 49, 031, 86 80, 144, 39
idaho Illinois Indiana Iowa Kansas	154, 299, 018 81, 485, 379	4, 202, 885 2, 919, 131 5, 713, 502	1, 763, 944		51, 642, 349 27, 445, 586 13, 790, 620 14, 881, 417	17, 027, 02 210, 144, 25 111, 850, 09 83, 611, 07 60, 906, 07
Kentucky Louisiana Maine Maryland Massachusetts	49, 903, 063 20, 392, 624 34, 463, 651		528, 912	·····	13, 113, 661 10, 576, 927 5, 953, 670 4, 946, 164 13, 350, 189	72, 001, 17 60, 479, 99 26, 346, 29 47, 043, 87 126, 086, 25
Michigan Minne≤ota Mississippi Missouri Montana	60, 313, 247 52, 591, 346	7, 211, 700	390, 780	6, 180, 660	11, 004, 840 7, 422, 781 5, 510, 702	156, 178, 32 85, 101, 22 60, 014, 12 106, 989, 75 19, 235, 51
Nebraska Nevada New Hampshire New Jerscy New Mexico	2, 127, 504 9, 216, 701 95, 532, 919	********	1, 642, 056		12, 756, 825 724, 582 2, 999, 628 22, 335, 846 2, 365, 269	49, 580, 91 2, 852, 08 12, 216, 32 131, 002, 27 15, 193, 28
New York North Carolins North Dakota Ohio Oklahoma	99, 538, 452 18, 519, 815 136, 132, 311 66, 934, 256		659, 156 19, 147, 232	214 615	20, 983, 770 5, 115, 633 22, 631, 697 17, 193, 454	373, 470, 22 120, 522, 22 24, 509, 21 206, 104, 21 84, 127, 71
Oregon Pennsylvania Rhode Island South Carolina.' Bouth Dakota	223, 210, 280	994, 734		1, 081, 372	6, 659, 446 97, 414, 309 9, 266, 629 5, 249, 475	28, 910, 30 320, 624, 58 19, 858, 54 55, 562, 67 23, 329, 14
Tennessee Peras Utah Vermont	70, 114, 265 136, 356, 432 13, 274, 116	4, 110, 298			13, 378, 115 38, 720, 906 4, 416, 605	83, 492, 38 175, 077, 33 21, 801, 01 10, 033, 70 82, 991, 90
Washington	36, 599, 624 49, 808, 479 63, 166, 842 6, 199, 494	4, 471, 884 6, 028, 893		5, 707, 918	14,712,526 11,428,673 16,862,608 2,147,123	51, 312, 15 65, 709, 03 91, 766, 26 8, 346, 61
Outlying parts of the United States Alaska American Samoa Canal Zone Hawaii		90, 904 1, 426, 736	492, 568	133, 198 675, 832	281, 704	816, 16 331, 50 1, 249, 24 14, 111, 32
Philippine Islands Puerto Rico Virgin Islands	197, 150, 851 37, 777, 518 491, 980	42, 160	58, 310		10, 248, 879 1, 290, 898 6, 324	207, 399, 73 39, 068, 41 595, 77

United States totals not given because many States do not distribute their attendance to all types of schools.



TABLE 10.—AVERAGE DAILY ATTENDANCE IN ELEMENTARY AND SECONDARY SCHOOLS AT DIFFERENT DATES

State or outlying part	1870-711	1879-80	1889-90	9-1900	1909-10	1919-20	1929-30	1933-34
i	2*	3	4	5	6	7	9	9
Continental U.S.	4, 545, 317	6, 144, 143	8, 153, 635	-	12, 827, 307	16, 150, 035	21, 264, 886	22, 158, 190
Alabama		117.978	182, 467	297, 805		367, 554	473, 553	507, 843
Arkansas	46, 600	2,847	1 148, 714		20, 094	46, 120	75, 969	76, 640
California	64, 286	100, 966	146, 589		255, 135 286; 744	326, 053 480, 861	330, 825	347, 059
Colorado	2, 611	12, 618	38, 715			150, 090	908, 765 190, 742	982, 590 196, 399
Connecticut	62, 683	73, 546	83, 656	111, 564	1 147, 190	205, 213		and the same
Delaware.	12,700	17, 439	19, 649	1 25, 300	22, 559	27, 368	274, 482 36, 255	285, 480 39, 728
District of Columbia.	10, 261	20, 637 27, 046	28, 184	45, 463	44, 627	52, 739	68, 312	76, 392
Georgia	31, 377	145, 190	64, 819 240, 791	75, 003 298, 237	103, 892 346, 295	165, 720 467, 081	267, 042	299, 824
Idaho	600	2.002			1	1000	538, 271	589, 297
Illinois	341,686	3, 863 431, 638	19, 500 538, 310	21, 962 737, 576	51, 137	84, 642	98, 479	103, 893
Indiana	295, 071	321,659	342, 275	429, 566	779, 040 420, 780	956, 090 457, 113	1, 203, 537 596, 416	1, 174, 468
Kansas	211,562	259, 836	306, 309	373, 474	360, 178	405, 567	465, 051	653, 330 474, 818
	. 52, 891	137, 669	243, 300	261, 783	291, 329	309, 505	364, 801	367, 618
Kentucky	129,866	178,000	225, 739	310, 339	315, 196	¥1 342, 669	432, 862	471 000
Maine	40, 500 100, 392	1 54, 800	87, 536	146, 323	182, 659	256, 133	349, 594	471, 920 381, 702
Maryland	68, 435	85, 778	98, 364 102, 351	97, 697 134, 400	106, 955 145, 762	115, 885	138, 043	149, 808
Massachusetts	201,750	233, 127	273, 910	366, 136	444, 090	175, 312 519, 905	235, 555 675, 676	252, 226
Michigan	193,000	1 240,000	1 282,000	255 000		201	0,0,0,0	699, 163
Minnesota	50, 694	1 78, 400	127, 025	355, 226 243, 224	443, 458 348, 500	521, 251 394, 859	844, 967	890, 596
Mississippi Missouri	90,000	156, 761	207, 704	224, 526	261, 384	3 259, 982	456, 836 486, 162	479, S15 452, 867 -
Montana.	187, 024	1 281,000	384, 627 10, 596	460, 012	490, 390	531, 221	576, 417	611, 587
				1 26, 300	41, 314	91, 744	105, 327	105, 830
Nebraska	14, 300	60, 156	146, 139	181, 874	191,076	232, 515	259, 188	277, 392
New Hampshire	48, 150	5, 401 48, 966	5, 064 41, 526	4, 698 47, 276	1 7, 400	10, 625	14, 977	16, 339
New Jersey	86, 812	115, 194	133, 286	207, 947	50, 101 324, 239	53, 245 476, 261	65, 966	48, 997
New Mexico	880	3, 150	1 13,000	22, 433	37, 389	59, 442	76, 216	700, 195 87, 895
New York	493, 648	573, 089	642, 984	857, 488	1, 122, 649	1, 361, 600		
North Carolina North Dakota	73,000	170, 100	203, 100	206, 918	331, 335	473, 552	1, 866, 243 672, 895	2, 014, 280
Ohio.	1, 040	1 8, 530 476, 279	20, 694	43, 500	90, 149	128, 436	148, 614	756, 768 135, 739
Oklahoma		******	549, 269	63, 718	648, 544 278, 650	808, 712 355, 998	1, 141, 324	1, 190, 102
Oregon .	15,000	27 421	12 222			300, 890	470, 090	492, 022
Pennsylvania	567, 188	27, 435 601, 627	682, 941	64, 411 854, 640	103, 553	186, 575	155, 166	169, 260
Rhode Island	22, 485	27, 217	33, 905	47, 124	61, 487	1. 266, 350 73, 387	1, 661, 128	1, 773, 170
South Carolina	44, 700	1 90, 600	147, 799	201, 295	243, 901	331, 451	102, 584 348, 482	108, 264 378, 830
		(1)	48, 327	1 68, 000	80, 032	98, 907	138, 635	136, 348
Tennessee	89,000	208, 528	323, 548	338, 566	363, 953	457, 503	4TTA	511, 360
tah	12, 819	17, 178	291, 941	438, 779	544, 691	741 000		, 073, 882
ermont	44, 100	48, 606	45, 887	50, 595 47, 020	69, 240 52, 104	97, 745	120, 573	127, 149
irginia	77, 402	128, 404	198, 290	216, 464	259, 394	50, 186 351, 171	57, 975 452, 567	58, 533 486, 845
Vashington	3, 300	10, 548	36, 946	74, 717	156, 064			. 200
Vest Virginia	51,336	91,604	121,700	151, 254	189, 900	271, 239 256, 479	278, 520 350, 046	283, 718
Vyoming	132, 000	1.920	200, 457	1 309, 800	320, 439	36×, 712	473, 258	-376, 708 516, 454
=		1, 920	1 4, 700	19, 650	16, 730	33, 297	47, 730	47, 147
Onlying parts of the United States							-	
laska anal Zone						2, 50%	9 800	Wast.
			********			2, 575	6,070	4, 729 1, 950
awali	*** ***		Te takes	100			8, 532	6, 336
					-14	38, 451	68, 510	76, 692
hilippine Islands						756, 533 1,	008, 904 1,	074, 610
irgin Islands	*******		*			145, 250	193, 396	214, 221
The state of the s			7 111 1		1 100		3, 061	2, 681



Approximate.

High-school attendance not reported.
Figures for 1919.
Included with North Dakots.

TABLE 11.—AVERAGE LENGTH OF SCHOOL TERM AND SCHOOL ATTENDANCE

+>	. "		AVE	RAGE NU	WBER O	F DAYS	SCHOOLS	AVERAGE NUMBER OF DAYS SCHOOLS WERE IN SESSION, 1871-1934	1-1181 HOIST	934		Average	
State or outlying part	_								1933-34	-34		days attended	attending dally for
	1870-	8 8 .	988	1900	1906	20 20	30	Kinder- garten and elementary schools	Reorgan- ized high schools	Regular and voca- tional high schools	All	by each pupil enrolled	each 100 enrolled 1634
1	N,	•	4	ю	•	1	, s o	•	10	11	12	2	1
Cantinental United States	130	130	136	144	158	161. 9	172.7	168.8	1 177.8	1 176. 5	171.6	145.8	35
Alebama	67	81	7.4	82	117	133.1	150.0	146.1	160.9		151.6	118.6	78.
Artzona		8	8:	7128	136	162.0	175.1	166. 5		175.0	167.3		28
California	123	147	15.5	166	176	74.0	7	176.4	170.3	0.0	143.8	100.3	76.0
Colorado	2	1 132	<u>∓</u>	150	156	167.9	180.0	180.7		177.3	170.0	148.0	8 25
Connecticut	172	170	183	189	186	183. 5	183.7	181.6	181.7	183	182 0	158.8	87
Delaware District (Columbia	132	25	96	22	2	181.7	183.0	183.4	183.7	186.0	183.6	158.8	86
Florida.	3	3	178	36	200	28.0	173.6	179.9	186.0	179.	6.5	146.0	3.55
	25	2	8	112	4	145.0	148.0		3		136.0	104.8	77.0
daho	45	Z	1 70	106	1 137	172.7	162.6				163 0	143.0	28
Dirook	147	150	155	152	17	170.9	188.4	180.1	178.9	175.4	178.9	151.8	3
Indiana D	8.5	136	8:	252	₹!	155.8	173.4		171.2	171.2	171.2	160.6	æ
Kattana	29	200	88	88	25	164.0	169.8	160.6	173.8	177.0	166.7	14.4	80.7.2
Kentucky	110	102	3	118	126	1123.0	165.0	140 8			152 6	118.1	4
onisiana	3	2	101	120	136	148.9	151.0	155.7		172.8	158.4	131.0	2
Marriand	88.8	25	112	75		160.2	179.0	174. 5			175.9		8
Massachusetts	29	110	113	180	88	10.	183.3	179.5	181.7	181.6	180.3	158.8	25.88
Michigan	140	150	156	101	171	172.0	185.6				175.4	160.0	6
Minnesota	2	3	128	169	149	160.0	180.1	176.3	180.0	180.0	177.4	152.0	2
M isoteri ppi	25	22	28	0	23	1122.0	133.4	131.2		142.3	132.5	28	74. 6
Montana		58	25	101	8 2	18.5	73.5	0 841		180.9	174.0	148.7	26

63		YSTEMS	HOOL S	TATE SO	8	8	
1	94. 4 91. 1 76. 2	86.2	28.88.2 6.5.5.4	88.8.0 88.5.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	88.88 87.3 87.0 85.2	87.7 84.5 91.5 78.9	888.5 95.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5
•	4				15		
	173.7 175.9 163.1 170.2	147.9 151.6 171.2	150.6 151.1 157.4 149.5	127.4 133.6 152.7 151.6 141.7	143.4 157.8 151.5 114.2	162.6 134.6 152.5 158.5	156.5 147.3 157.1 158.3
	184. 0 193. 0 223. 4	172.6 170.0 197.2 190.0	180.9 174.4 177.7 177.0	168.3 168.0 171.5 171.4 170.5	170.8 180.8 146.7 171.1	186.4 180.6 171.0	174. 6 174. 6 177. 3 187. 1
-	184. 0 193. 0 186. 0	170.0	176. 5 182. 8 178. 6 176. 3	178.1 109.3 155.8	172.1 184.4 174.1	160. 5 179. 5 173. 3 176. 2	178.0 0.07.1 178.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
4 . ≈	184.0	172.0	178.2	194.1	173.2	176.2	187.1
	182 0 233 4	170.0 203.7 190.0	172.3 172.3 176.2 177.3	160. 7 161. 3 171. 0	170.1 170.3 142.2 170.0	159.0 180.9 172.4 169.7	173.7 173.7 176.8 171.8
-	198.0 190.0 190.0	176.2 142.0 207.6 203.0	179.4 166.7 179.2 161.3	168.2 146.0 172.5 172.1 194.1	182.9 181.2 175.3 147.0	187.6 176.7 170.2 173.3	188.0 188.0 188.0 188.0 188.0 188.0
-	193.0	177.4	138.9 175.3	133.5 155.6 162.0 147.0	132.0 176.8 182.1 109.6 167.0	188.0 134.0 165.0 166.4	167. 0 174. 0 189. 0
			18813	\$65138 \$65138	1320	1140	7.3.2.2.2 2.3.2.2.2
- 41 - 1			11888	88558	191	178 156 168 98	52482
			120	865 85 85 81 81 81 81	888 85 54	187 56 113 162	55827 .
. (198	128 228	88145€	528.28	105 105 105 105 105 105 105 105 105 105
			82.23	F 5 5 5 8	3,1128	176 86 75 166	23252
1 Estimated. 1 Total of States reporting. 2 Statistics of 1918-19. 4 Included in report for North Dakota.	Hawaii Philippine Islands Puerto Rico Virgin Islands	Outlying parts of the United States Alaska, American Samos Canal Zone Guam.	Washington West Virginia Wisconsin Wyoming	Tennessee Texas Texas Vernont Virginis	Oregon Pennsylvania Rhode Island South Carolina Bouth Dakota	New York North Carolina North Dakota Obilo Oklaboma	Nebraska Newada: New Jersey New Mexico
	30	-24					

TABLE 12.—ADMINISTRATIVE OFFICERS, AND SUPERVISORY AND INSTRUCTIONAL STAFF, 1933-34

1 2 3 4 6 5 34 6 34 1 2 3 4 6 6 34 1 34 34			AUTHORISIANIIVE		CHARLES AND			ï		OPERVISO	SUPERVISORY AND INSTRUCTIONAL STAFF	STRUCTION	AAL STAFF		
1 2 3 4 6 6 6 7 8 9 10 10 10 10 10 10 10	State or outlying part	State	State office assistants,	County	City	District and township		Sul	PERVISORS NSTRUCTIO	o v		PRINCIPALS		Num- ber of	
theorem United S49 1, 274 4,750 6,964 6,284 19,111 11,656 11;247 5,038 1 10 11 11 11 11 11 11 11 11 11 11 11 1	•	trative	clerks, and stenogra- phers	tendents' offices	tendents'	superin- tendents' offices	Total	Elemen- tary schools 1		Total	Elemen- tary schools	Second- ary schools	Total	teach- ing post- tions	Total
The contract of the contract	1	2	•	-	•	•	7	•	•	10	ı	12	1	1	2
Columbia 11 34 772 48 893 114 6 5 63 114 6 112 112 112 112 112 112 112 112 113 114 114 114 114 114 114 114 114 114	Continental United	849	1,274	4,750	6, 964	5,284	111, 111	11,656	11;247	5,038	13,922	12,190	28,068	836, 210	869, 316
Columbia 10	Alabama. Arizona. Arizona. Salifornia. Solorado.	102E	1080	2 % % S		263 142 210	165 314 244 505	7.07. <u>7</u>	15 5	88 11 17 296 197	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100 100 100	451 25 25 25 25 25 25 25 25 25 25 25 25 25	16.671 2.834 11.810 39.197 8.760	현 박 김 축 아
14 44 350 400 100 100 100 100 100 100 100 100 10	Connecticut Delaware District of Columbia Plorida	910003		142	23 %	25.2	210 134 134 373	165 13 16 6	. 13 13 7	210 128 128 128 128	88 912 183	164 208 802	286 286 1113 334	9, 581 1, 543 10, 742 20, 035	
16 22 120 196 353 59 24 112 112 110 196 131 162 33 14 112 110	^	₹. 2 G S -	48184	#2182 132 173 173	355 076 288 355	350	317.842			313	618 172 1,171	836 118 579	215 934 1, 454 1, 756	45, 136 20, 216 23, 963 17, 123	44444
22 28 141 677 351 543 57 4 22 15 15 15 15 15 15 15 15 15 15 15 15 15	Kentucky Louisiana Malue Maryland Massachusetts	82258	Nassi	88 88	196	131	25. 25. 25. 25. 25. 25.	35 23	2 1	2 S S S S S S S S S S S S S S S S S S S	482	365	1, 145 365 204	16, 605 12, 499 6, 119 26, 889	7.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
75 01 000	Michigan • Minnesota Mississippi	នធន	18831	135	527	351	678 543 338	57	4 15	20 83	32 32 645	545	1, 497 581	31, 469 20, 674 13, 667	82.4

									-
				ВСН ООІ	L SYSTE	MS		v.	65
27,2 500 8,094 9,094	23, 512 23, 455 8, 640 18, 886	8, 450 60, 413 13, 072 9, 024	18, 728 44, 523 16, 94, 48 16, 974	10, 772 15, 476 21, 513 2, 712		26, 512 26, 550 26, 850			
13, 829 851 25, 915	78, 512 22, 472 8, 175 40, 422 18, 543	7, 657 57, 148 3, 961 12, 953 8, 524	18, 720 41, 730 4, 005 2, 774	10, 29 13, 503 20, 399 590	27.1	185 166 24, 982 2, 982	z =		J.
× = + + 5	9653 384 933 313	2, 495 327 327 500	2,672 438 922 888	1,830	-	8 883	ន	-	
285388 =====	38334	899 899 800 800	1, 522	352 352 7		2 2 2 2	-		
305	239 572 149	1, 596	1, 150 289	82.4.28 8.5.8.4.		1, 152	10	-	,
2 8 8 8	22.2	356	112 38 175	25.15.4 4.55.4		98 98	101		
1887	145	356	13	217		*			
2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88		52.8	2 84		- E	7		٠
195 195 212	472 412 125 1,607 528	1,316 203 38 38	1, 220 368 87 329 329	24.5 24.0 126 126	2.	33.8	Ξ,		
5 135 365	136	88	080	462		1 10 %	=	*	
			1,0						_
38 88 55 31 18 88 55	31 88.	(3) 86 115 2005	354	\$60 880	R	76		31–32.	
8 58	216	168	238	* 22 22 22 22 22 22 22 22 22 22 22 22 22		181		* Includes States reporting. * Included in column 6. * Administrative orders, supervisors, principals, statistics for 1931-32. * State and county personnel not reported. * Included in column 5.	
86583 ::	2280	. 5 8 4 8	1200BB	2282	, m - •	3 101 35	5	ls, stat	
. 1-						7,24	h school	principe rted.	
e-51000	37.	2040	78°47	දු ග වී අ		- 75g	Includes kindergarten. Includes reorganized and regular high schools	pervisors,	
							ten.	Includes States reporting. Included in column 6. Administrative officers, sup- State and county personne Included in column 5.	
٠					Outlying parts of the United States Its rican Samos	88	Includes kindergarten. Includes reorganized a	Incindes States reporti Incinded in column 6. Administrative officer State and county personiciped in column 6.	1
mpshir sey	arolina alrota.	land rolina kota		dola	nited Samo	Island	des rec	ided in infistrated and conded in	
Nevada. New Hampshire. New Jersey.	New York North Carolina North Dakota Olio Oklahoma	Pennsylvania. Rhode Island. South Carolina.	Tennessee Teras Utah Vermont Virginia	Washington West Virginia Wisconsin Wyoming	Odilying parts United Sta United Sta Alaska. American Samos. Causi Zone.	Guam. Fawaii Philippine Islands Fuerto Rico.	I Inclu	Adm State	. / -
ZZZZZ	ZZZGG	54488	นี้รู้รู้นี้	***	A A S	S MAR		*	
			.2	- /		*		1	

TABLE 13.—NUMBER AND SEX OF TEACHERS EMPLOYED, EXCLUDING SUPERINTENDENTS, SUPERVISORS, AND PRINCIPALS WHEN SEPARATELY REPORTED, AND AVERAGE SALARY OF TEACHERS, SUPERVISORS, AND PRINCIPALS 1933-34

	Kryn	KINDEROF PTEN AND	NA N			RE	ORGANI	DIE GEZ	REORGANIZED HIGH SCHOOLS	870				,					Average
State or outlying parts	ELENE	ELEM ENTARY SCHOOLS	СЕООГЯ		JUNIOR		JON	JUNIOR-SENIOR	410R		SENIOR		TIONAL	TIONAL HIGH SCHOOLS	CHOOLS		TOTAL		salary of
ı	Men	Wom-	Total	Men	Wот-	Total	Men	Wот-	Total	Men	Wom-	Total	Men	Wom-	Total	Men	Мош-	Total	Sors and
1	~			10	•		80	•	10	=	12	2	2	22	91	11	82	13	8
Continental United States	59, 248	59, 248 461, 420	520, 668	8, 406	1, 2,	31, 236	5, 274	7,143	12, 417	5, 582	8, 271	13,863	64,219	88, 143	152, 392, 161, 949, 685, 171	161,949	1111	847, 120	11.27
Alabama Arisona Arkansas California Colorado	1, 201 2, 232 1, 446 1, 681	10, 806 1, 897 6, 979 21, 597 5, 475	24.9.8. 24.9.8. 25.0.2. 25.0.3.	198	262	418	4 82 83	2,917	4, 946	7.6	88	274	22.53.58	10, 284 1, 080 1, 080	621 532 16, 154 1, 868	3, 230	1, 18, 8, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	16, 953 2, 834 11, 810 39, 197 8, 760	625 1, 309 466 1, 899 1, 172
Connecticut Delaware District of Columbia Florida Georgia	1,262,1567	6 KK7 1, 884 1, 776 1, 445	6, 58 1, 328 15, 706	8828	1, 188	1,9607	88	97	362	516	120	185	. 28 . 28 . 28 . 28 . 38 . 38 . 38 . 38	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,010 107 574	1, 867 3, 346	8, 490 1, 316 9, 284 16, 689	9,1,2,0,0 10,89,1 10,89,1 10,89,1	2,1,1,484
dabo Ilinois Indiana Iowa Kansess	2, 297 1, 205 1, 205	28.88. 17.78.88 17.38.88 11.30.88	32,826 12,883 18,220 18,220	179 288 301 253	716 626 1, 193	58.27.48							5,511 2,867 1,410 1,410	7, 129 3, 552 3, 177 2, 451	1, 061 12, 640 6, 419 5, 587 3, 922	2, 452 2, 452 2, 929 2, 929	3, 102 36, 480 14, 764 14, 194	46, 361 20, 216 25, 301 17, 123	1, 397 1, 127 1, 127 838
Kontnoky Louisiana Makaina Marsiand Massachusetta	5 8 8 6 8	10,419 15,201 15,201	13, 519 5, 560 5, 602 16, 101	162	2, 788	3, 628	8	π	8	1,572	2,124	3, 83,	1, 190	1,883 1,746 303 697 1,869	80.4.1.1.8. 80.8.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	2, 303 2, 303 1, 319 4, 805	12, 302 10, 413 2, 907 22, 084	85 27.5 82.22.5 889	. 676 828 1,409 1,100 1,100
Michigan Minnesota Missistiphi Missouri Montans	2,742	13, 862 9, 486 15, 140 3, 986	14, 707 211, 208 17, 824 4, 378	430	28. 1.	1,776	R	8	ž . 1	528	1,016	1, 542	920 4985 577 577	1, 746 1, 674 3, 407 693	2, 459 6, 375 1, 270	5.2.2.5. 5.5.2.7.2.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	25, 789 18, 010 11, 140 4, 547	31, 749 20, 674 13, 667 24, 199 5, 648	1, 163

:

CHOOL	SYSTEMS		67
		-	7.7

New Hampshire		1,70	1,865	28	201	550							310			200			1,317
New Mexico	\$3	2,4	18,371	<u> </u>	1, 82	1, 613	4	213	35	8	\$	8	1,957	2,754	. 4.711	3,892	124. 388	28,042 24,042 27,172	 5.84
New York. North Carolina: North Dakota	1,811		18, 108							1			1, 667	4		200			2,361
Ohjo. Oklaboms	_	21,851	13,586	838	2,127	3, 065	2,018	2, 282	4.295	1,130	1, 238	2,368	2,882	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	9.86	10,74	30.5 5.59 5.59 5.59 5.59 5.59 5.59	æ, ð, ¤ 7, 7, 7, 2, 4, 2,	1, 420
Oregon (318	5, 372	82	155	223				081	380	440		•					
Rhode Island South Carolina South Dakota	388		6,682 9,582 9,582	,188	613		=	8	3	281	357	240	2 5 5 8 8 8 8 8 8	1,366	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2, 27, 27, 27, 27, 27, 27, 27, 27, 27, 2	10,855	12, 953	
Tennessee	C 24	260	15, 723		100								1, 558	1,888					725
Utah Vermont	6 8 8 8	182	22.2	38	38	7892				:::			3,971	5, 312	88.	1, 137	3, 02	1,4,0	39
Virginia				280	346	2	182	S	515	148	E	422	792	1, 398	2, 165	2,263			22
Washington West Virginia ! Wisconsin Wyoming	7, 550. 1, 550. 1, 550.	12,641	7, 275 10, 007 14, 266 1, 968	307	2	1,077				06	687	1,177	1, 481	1,828 2,015 2,126	3, 496	4, 178 176 176 176 176	8, 159 9, 425 16, 224	13, 503	1,217
Outlying parts of the United States				,						1	-								
Alaska American Samos Canal Zone	28	7 2	20	6.		•										9		27.1	1,636
Guem	1.	1								1	1	10				8	101	192	1,640
Hawali Philippine Islands	12, 678	12, 743	25, 421	2	180	258	3	R	• 107	£	æ	118	800	22.2	83	868	1.978	2,446	1,653
Virgin Islands	28	ដន	7.502		7	10	•	٥	12				121	8-	8	300	3,632	4, 832	727

BIENNIAL SURVEY OF EDUCATION, 1932-34

· TABLE 14.—PERCENTAGE OF MEN TEACHERS

			PER	CENTAG	E OF ME	N TEACH	ERS .		
State or outlying part	1870-711	1879-80	1889-90	1899– 1900	1909-10	1919-20	1929-30	1931-32	1933-34
, I	2	3	4	5	6	7	8	9	10
Continental U.S	41.0	42.8	34.5	29. 9	21, 1	14,1	16, 6	17,7	19, 1
Alabama	75. 6 40. 0	63. 8 47. 5 78. 4 33. 6 36. 4	62. 9 38. 8 68. 5 21. 4 26. 2	30. 1 27. 3 59. 7 17. 8 20. 9	35. 0 17. 0 47. 0 13. 8 15. 6	20. 3 10. 8 31. 2 12. 2 9. 2	16. 4 16. 9 27. 3 16. 1 17. 2	• 17. 4 18. 3 27. 6 17. 6 19. 0	19 : 21. 28. 28. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15
Connecticut. Delaware District of Columbia, Florida. Georgia	29. 9 8. 2 65. 7	1 22. 8 46. 6 7. 8 61. 6 1 65. 2	1 13. 4 1 31. 0 13. 0 48. 0 53. 3	1 9. 0 25. 3 13. 1 36. 9 44. 0	6. 2 13. 7 11. 5 25. 7 24. 4	7.3 10.8 11.9 15.8 13.1	9. 1 13. 7 11. 9 13. 5 13. 9	9. 4 14. 5 12. 4 13. 2 15. 2	11. 16. 12. 14.
dahollinoisndianaowa	43. 5 60. 5	57. 4 39. 7 57. 5 33. 6 45. 1	33. 4 32. 5 51. 1 20. 6 40. 8	31. 2 25. 4 46. 2 17. 2 32. 7	25. 5 18. 5 35. 7 9. 8 18. 0	14.8 15.0 16.9 8.2 12.1	23. 3 19. 0 25. 3 8. 7 18. 1	25. 0 19. 1 26. 4 12. 1 19. 6	28. 21. 27. 16. 17.
Kentucky	50. 9 24. 4 45. 0	64. 6 46. 1 1 27. 2 42. 6 13. 2	49. 8 44. 7 16. 0 27. 8 9. 8	45. 5 47. 9 1 16. 4 21. 7 8. 8	41. 7 21. 4 11. 2 17. 1 9. 1	21. 0 13. 7 8. 5 11. 5 8. 6	20. 9 14. 3 14. 2 14. 6 14. 7	25. 8 15. 4 13. 3 16. 0 16. 6	25.9 16.1 14.1 16.0
Michigan Minnesota Mississippi Missouri Montana	33. 7 60. 8 65. 3	29, 2 25, 9 61, 2 58, 1 38, 5	22.3 23.9 49.6 44.4 22.9	20. 3 19. 4 44. 2 37. 6 16. 6	14. 0 12. 0 31. 0 26. 4 12. 0	11. 5 8. 8 22. 0 16. 2 10. 7	17. 6 12. 9 16. 1 18. 2 12. 8	18. 8 11. 3 21. 7 19. 6 14. 9	18.1 12.1 18. 23.
Vebraska Vevada New Hampshire Vew Jersey Vew Mexico	32. 4 15. 0 32. 5	40. 7 46. 7 16. 8 28. 5 78. 0	27. 1 16. 3 9. 8 18. 4 162. 2	21. 8 11. 1 8. 9 12. 9 1 55. 2	11. 9 10. 8 7. 1 12. 3 34. 4	7. 3 9. 0 8. 3 10. 5 20. 6	10.8 14.5 12.6 12.0 21.5	11. 9 19. 1 14. 0 13. 3 19. 2	13. 23. 15. 14. 20.
Vew York North Carolina North Dakota Dhio Oklahoma	73. 2 24. 7 43. 2	26. 0 1 71. 3 1 40. 8 47. 8	16. 9 59. 1 28. 3 43. 1	14. 9 49. 4 28. 8 40. 4 42. 8	11. 7 28. 5 17. 4 31. 1 26. 2	10.3 15.8 12.3 18.0 18.9	13. 0 16. 0 16. 8 20. 0 23. 4	14. 3 15. 2 19. 3 23. 1 20. 3	15. 18. 21. 24. 25.
Pregon Pennsylvania Rhode Island Jouth Carolina Jouth Dakota	42. 8 20. 4	48. 3 45. 5 20. 2 59. 5 (1)	43. 3 34. 2 12. 6 49. 6 29. 0	28. 4 32. 0 9. 5 1 43. 5 24. 4	19. 4 22. 6 8. 9 23. 1 16. 6	12.8 16.3 7.8 14.7 10.5	11. 8 17. 4 11. 8 14. 8 15. 0	14. 1 18. 4 13. 3 14. 9 16. 1	20. 20. 13. 16. 24.
Pennessee Pexas Jtah Jermont Jerginia	77. 3 55. 0 16. 5	74. 4 † 75. 0 54. 5 16. 8 61. 8	61. 8 61. 1 46. 6 12. 0 41. 5	1 54. 0 48. 9 36. 5 13. 6 31. 5	37. 0 30. 8 26. 6 8. 9 19. 9	22. 4 18. 0 24. 9 3. 7 10. 9	20. 8 18. 2 29. 2 8. 6 11. 3	22. 2 16. 4 26. 2 9. 7 12. 0	24. 18. 28. 10.
Washington West Virginia Wisconsin Wyoming	79. 0	37. 4 75. 2 28. 9 44. 3	40.6 63.4 19.8 22.4	28. 9 57. 9 18. 4 15. 6	20. 0 48. 0 11. 8 12. 8	13. 9 28. 7 8. 9 11. 0	17. 0 28. 9 15. 3 14. 8	18. 7 30. 2 17. 1 16. 0	20. 30. 20. 17.
outlying parts of the United States lasks merican Samoa anal Zone	********* *,*******					11.0	16. 2 84. 6 47. 4 38. 4	18. 5 91. 7 48. 8 42. 2	97. 48.
Hawaii Philippine Islands Puerto Rico Virgin Islands	! - • • • • • • • • • • • • • • • • • • •	 			! ; ;	11.1 60.6 27.8	16.9 55.0 26.7 35.7	18. 3 52. 1 26. 4 33. 1	19. 50. 24. 31.



¹ Estimated.
2 Included in North Dakota.

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TABLE 15.—PERSONNEL AND COST OF INSTRUCTION IN PUBLIC NIGHT, SUMMER, AND PART-TIME AND CONTINUATION . SCHOOLS, 1933-341

				11					
State or outlying		NICHT SC	CHOOLS	Su	MMER 9	CHOOLS	PART-	TIME AN	O CONTINU- BQOLS
part	Teach- ers	Stu- dents	Total cost of instruc- tion	Teach- ers	Stu- dents	Total cost of in- struction	Teach-	Stu- dents	Total cost of in- struction
1	2	3	4	5	6	7	8 .	9	10
Continental U.S.	17, 463	932, 217	\$6, 887, 372	3, 993	118, 111	3 \$868, 677	5, 419	273, 502	\$7.273.985
Alabama Arizona.* Arkansas California Colorado	1, 209 4 135 3, 032 90	26, 099 1, 339 7, 973 237, 277 2, 989	266,391 1,533 9,528 1,105,859 47,045	39 13 40 53	1, 050 194 774 2, 243	7, 378 1, 162 1, 250 10, 303	25 6 42 317 77	538 772 1, 396 45, 750	724 7, 799 8, 336 639, 562
Connecticut Delaware Dist. of Columbia Florida Georgia	455 68 210 88 273	18, 947 1, 972 14, 231 4, 671 16, 612	202, 948 9, 228 75, 414 10, 788 72, 126	55 20 220	5, 750 554 8, 399	8, 533 23, 927	16 17 -131	8, 456 530 506 5, 149	124, 729 61, 954 6, 568 29, 657
Idaho	744 54 191 123	55 25, 856 18, 359 8, 197 3, 321	358, 746 20, 101 14, 392 18, 067	331 119 50 34	3, 981 5, 778 1, 395 987	100, 258 167, 969 6, 762 1, 596	104 12 74 32 53	7, 790 152 6, 318 4, 778 1, 101	33, 959 154, 929 90, 885 24, 089
Kentucky Louisiana Maine Maryland Massachusetts	16 170 106 323 1, 366	406 10, 419 2, 824 10, 832 36, 333	5, 674 37, 688 16, 161 62, 552 453, 037	6	165	700	3 4 98 4 10	81 1, 154 129 290	2, 440 5, 450
Michigan Minnesota Mississippi Missouri Montana	157 115 7 435	49, 421 2, 676 123 13, 812	220, 171 82, 770 2, 658 132, 882	49 - 55 16 20	4, 525 1, 063 313 445	64, 628 4, 802 827 16, 716	328 147 60 131 41	9, 265 8, 540 3, 584 1, 824 1, 760	412, 624 301, 573 33, 065 35, 089 14, 589
Nebraska	49 8 40 548 12	2, 433 141 908 26, 519 414	9, 927 250 6, 931 419, 907	2 241 5	15 7, 400 227	2,000 35,738 1,167	38 3 20 99	368 997 99 199 3, 183	9, 979 9, 570 5, 719 223, 424
New York	3, 404 36 2 869 80	180, 678 664 60 61, 415 1, 990	1,948,536 4,930 223,106 5,023	378 25 25 25 386	10, 873 308 432 9, 229	70, 073 3, 313 38, 516	760 54 13 333	216 77, 201 1, 294 262 10, 271	2, 444 2, 658, 959 13, 782 415, 158
Oregon	37 968 241 13	1, 058 42, 346 7, 087 301 109	8, 147 568, 854 56, 357 2, 756 642	23 804	763 23, 764	1, 623 135, 681	27 282 25 238	2, 321 7, 056 4, 315 722 4, 147	7, 267 1, 350 152, 965 16, 059
Tennessee Texas Utah Vermont Virginia	246 57 15 120	8, 762 1, 860 385 7, 256	76, 654 3, 043 6, 039 20, 463	100 15	1, 675 343	19, 911 569 3, 500	56 285 43 3	3, 901 11, 618 845 49	28, 210 34, 406 25, 697
Washington West Virginia Wisconsin Wyoming	234 1, 100 2	11, 301 61, 045 741	43, 655 252, 182 3, 253	190 61 212 6	8, 229 2, 102 8, 371 90	25, 056 9, 422 35, 886 630	57 21 20 1, 219 14	3, 324 2, 970 297 27, 664 198	61, 911 20, 281 1, 596, 100
Outlying parts of the United States								190	2,723
Alaska	7 80 79 44	100 1, 481 1, 179 1, 165	7, 110 40, 824 4, 491	46 65 5	1, 126 1, 250 04	8, 030 2, 260 200	10	479	10, 850

Much of the statistics in this table is incomplete as all States do not collect this information. In such cases city or vocational board statistics are given.

2 \$2,649,767 of this amount is included in day-school costs.

3 \$296,055 of this amount is included in day-school costs.

4 \$3,822,260 of this amount is included in day-school costs.

5 Teachers of 45,777 pupils in Detroit unobtainable.

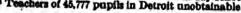




Table 16.—CONSOLIDATED SCHOOLS AND SCHOOL BUILDINGS, BY USE, 1933-34

		OLIDAT- CHOOLS			8	сноог	BUILDI	NGS USI	E D		
State or outlying part	Es- tab- lished this year	Total number	1 room only	Kinder garten and ele- men- tary only	Ele- men- tary and junior high only	Jun- for high only	Junior senior high only	Senior or reg- ular high only	Ele- men- tary and sec- ondary	Other schools	Tota build ings
- 1	2	3	. 4	5	6	7	8	•	10	11	12
Continental U.S.	397	17, 248	138, 542	(1)	(ı)	(1)	(1)	(1)	(1)	(+)	242,92
labama rizona rkansas alifornia		543 176 1353 1198	2, 759 150 2, 621 1, 519	957 466 1, 239	1, 244	3311.	167	27 89 82	282 704		5. 4 7 4. 6 2 8, 7
oloradoonnecticut elaware ist.of Columbia. lorida		287 57	1, 738 365 134 2	787 79 135	5	22 3 19	112	62 2 7	25 1	8	1, 3 2 1
eorgia		1, 120	3, 170 702	1, 557					1, 542		2, 0 6, 2 1, 3
linoisidianawa	2	110 376 388	9, 990 1, 498 9, 215	4, 478					491	558	15, 5 3 4, 1 11, 8
entucky	6	196 303 385	7, 167 5, 537 1, 228 1, 642 710	1, 426 1, 247 452 629	79	26 26	37	757 99 102 36	529 149 114	389	9, 4 7, 9 2, 9 2, 3
ichigan innesota ississippi issouri	 	243 1 413 907 1 406	399 5, 957 6, 765 2, 763 7, 296	1, 908		165		254	726	 	1, 5 2, 7 8, 5 8, 9 5, 7
ebraskaevadaew Hampshire.	3 1 3	70 71 14 27 66	2, 483 6, 068 208 476 225	86 1, 502	32	388	20	8 36 115	38	55	3,3 7,5 3 2,0
ew Mexico ew York orth Carolina orth Dakota hio	7 6 67	498 4951 447 1, 222	7, 251 1, 502 4, 492 3, 121	371 2, 154	3 4 4	10 10 78	1	61 373	97 477 830	136	11, 4 4, 8 5, 8
regon ennsylvania hode Island	17	1 474 1 130 797 28	2, 500 1, 312 6, 105 64	4, 445		19	2	619 21	752	90	4 5, 8 2, 6 11, 9
uth Carolina uth Dakota	11	1 328 1 104 903	1, 661 4, 539 2, 987					130	419		3, 77 5, 11 6, 00
iah srmont.	124	1 1, 540 1 50 889	2, 934 65 982 2, 675	3, 290 338 1, 039 1, 839	115 55	67 43 2 18	18 50 43	563 49 36 8	3,959 46 594	899 75 12	11,8 2,1 5,1
ashington est Virginia isconsin yoming	16	410 1,089 68 3 133	874 3, 928 6, 579 933	1, 243 1, 867 892		30	47	306 88	233	422	2, 4 6, 0 8, 2 1, 5
utlying parts of e United States											
laska	\$	1	55 17 18	22 11 15 148	3 8 1	1 6	5 7	1 1	15		18
uerto Rico irgin Islands		39	1, 140	912		2		23	.,		2, 07

United States totals not given as many States do not report distribution of buildings according to use.

Statistics, 1932.

Statistics, 1930.

Statistics, 1930.

Statistics, 1930.



TABLE 17.—VALUE OF PUBLIC PROPERTY USED FOR SCHOOL PURPOSES, 1933-34

State or outlying part	Value of sites and buildings	Value of equipment (furniture, libraries, apparatus, etc.)	Value of all property used for school purposes	A verage value of school property per pupil enrolled	A verage value of school property per pupil in average daily at- tendance	A verage value of school property per unit of popula- tion	A verage value of school property per unit of population, 5-1 years of age
1	2	3	4	5	•	7	8
Continental U. S.	\$5,413,717,637	\$516, 160, 266	\$6,624,771,206	\$.250	\$295	\$52	\$20
Alabama	16, 130, 262	5, 447, 433 2, 682, 297	54, 026, 178 18, 812, 659	83	106	20	- 6
Arkansas			38, 287, 157	203 84	245 110	41 20	/ 15
Colorado	1 389, 209, 699 54, 280, 028	1 49, 857, 006 6, 596, 752	1 439, 086, 705 60, 876, 789	393 288	447	71	85 85
Connecticut			112, 903, 898	345	310 395	58	22
Delaware District of Colum-	16, 059, 364	950, 884	17, 010, 248	370	428	68 70	26 29
bia Florida	38, 398, 216 65, 484, 373	6, 102, 485	38, 398, 216	408	503	77	42
Georgia	48, 783, 263	7, 000, 655	71, 586, 858 55, 783, 918	187	239 95	45 19	17
IdahoIllinois	19, 477, 439	3, 558, 213	28, 035, 652	195	222	51	17
ndiana	162, 307, 623	34, 584, 221 14, 694, 889	480, 876, 600 177, 002, 512	347 254	409	61	26
ows	121, 389, 865 94, 561, 900	(1)	121, 389, 865	222	271 256	54 49	19
Kentucky		11, 761, 565	106, 323, 465	252	289	56	22
ouisiana	50, 770, 280	5, 271, 504	1 62, 000, 081 56, 041, 784	102 121	131 147	23	8
Maine Maryland	29, 758, 853	3, 265, 648	33, 024, 001	198	220	26 41	16
fassachusetts		***********	69, 541, 401 398, 868, 633	237 502	276 570	92	16
Michigan	305, 644, 202	29, 454, 641	335, 098, 843	343	376	66	38
Migsigsippi	149, 329, 118	2, 349, 137	151, 678, 255 27, 955, 248	271	316	58	22
Missouri	139, 195, 513 25, 467, 916	12, 902, 851 3, 818, 202	152, 098, 364	211	62 249	14	17
Vebraska	52, 586, 576	8, 343, 290	29, 286, 118 60, 929, 866	249	277	54	20
vevada vew Hampshire	5, 084, 793	875, 983	5, 960, 776	192 308	220 365	63	160
lew Jersey	17, 977, 867 303, 579, 631	1, 925, 184 22, 638, 244	19, 903, 021 326, 217, 875	256	289	42	30 17
ew Mexico	7, 801,080	1, 542, 480	9, 343, 560	394 101	106	21	316
lorth Carolina	1 903, 271, 779 95, 889, 072	176, 919, 358 11, 191, 831	1 980, 191, 137 107, 080, 903	427 120	487 141	75 32	- 840 100
hio klahoma	354, 120, 596 84, 582, 264	24, 575, 331 12, 807, 234	36, 978, 608 378, 695, 927	230 291	272 318	54 55	180
regon	45, 500, 418	5, 670, 104	97, 389, 498 51, 170, 522	156	198	89	188
ennsylvania hode Island	536, 940, 810	48, 133, 701	585, 074, 511	288	302 330	52	231
outh Carolina	36, 737, 670	3, 006, 873 3, 895, 540	42, 284, 462 40, 633, 210	340	391	60	241
outh Dakota	81, 452, 041	4,071, 209	35, 523, 250	222	107 261	23 50	178
ennessee	46, 996, 585 191, 284, 998	4, 592, 209	51, 588, 794	79	101	19	68
tab	30, 509, 750	82, 012, 257 8, 373, 468	223, 297, 255 33, 883, 218	170 237	208 266	37	133
ermontirginis	60, 875, 026	6, 833, 177	10, 358, 358	167	177	65	215 117
ashington	72, 517, 078	9, 964, 499	66, 708, 203 82, 501, 572	242	187	27	92
est Virginia	60, 017, 129	7, 465, 317	67, 482, 446	155	291 179	51 38	225 125
yoming	11, 895, 560	18, 693, 464 2, 100, 158	18, 995, 718	286 251	323 297	55	220
utlying parts of the United States				-	201	60	233
laska	Arrest State (Co.		11 110 000		1,00		
merican Samoa	36, 500	2, 500	* 1, 110, 000 89, 000	201	235	18	77
anal Zone	1, 362, 663	185, 000	1, 497, 663	205	236	88	142
awaii	1 958, 761	1 573, 212	1 110, 240	27		8	17
hilippine Islands.	*******	***********	23, 744, 137	188	200	87 18	131
rgin Islands	9, 198, 593 156, 180	1,080, 161	10, 278, 784	48	48	6	18

i Statistics, 1932.

1 No record.

Btatistics, 1930.



TABLE 18.—PERMANENT SCHOOL FUNDS, STATE DEBTS TO THESE FUNDS, AND SCHOOL LANDS, 1933-34

	, P	ERMANENT SC	HOOL FUNDS		U NSOLD SCI	HOOL LANDS
State	State	County	Local	Total	Number of acres	Value
1	2	. 3	4	5	6	7
Continental U.S	\$369, 700, 450	\$22, 070, 202	\$53, 399, 889	\$445, 170, 541	40, 451, 716	\$277, 524, 365
Alabama		14, 550		3, 384, 280	130,000	2 2, 000, 000
Arizona	1, 878, 123			1, 878, 123	7, 000, 000	25, 000, 000
Arkansas	1, 607, 312		1	1,607,312		200,000
California	12, 771, 836			12, 771, 836		-55, 10,
Colorado	10, 756, 978			10, 756, 978	2, 895, 737	28, 957, 370
Connecticut	2, 147, 271		975, 886	3, 123, 157		
Delaware	1, 926, 672		60,000	1, 986, 672		
Florida				4, 583, 800	183, 169	1, 831, 169
daho	7, 811, 540			7, 811, 540	2, 421, 218	24, 212, 170
Illinois			46, 534, 735	46, 538, 735	7, 247	39, 678, 136
Indiana	17, 506, 071		2, 493, 399	19, 999, 470	540	5, 44
owa	4, 491, 519		2, 100, 000	4, 491, 519	470	
Kansas	10,041,639		i	10, 041, 639		
Kentuck y	2, 367, 627	2 3-14-1		0.011,039		
Louisiana				2, 367, 627	***********	**********
LOUISIBII B	3, 339, 238			3, 339, 238	180, 825	1, 808, 250
Maine	503, 000		802, 538	1, 305, 538		
Massachusetts	5, 000, 000			5, 000, 000		
Minnesota				70, 203, 641	677, 632	3, 388, 160
Mississippi	1, 036, 400			1, 036, 400		0,000,00
Missouri		10, 401, 280	1, 955, 550	12, 356, 830		
Montana 1	18, 010, 742		1	18, 010, 742	4, 250, 482	42, 504, 82
Vebraska	10, 922, 132			10, 922, 132	1, 592, 224	6, 060, 10
Nevada	3, 055, 269			3, 055, 269	92, 047	115, 05
New Hampshire	79, 723		573, 781	653, 504	92,03	
New Jersey	12, 693, 273	256, 797	010, 101	12, 950, 070		*********
New Mexico	2, 416, 145			2, 416, 145	* 8, 583, 000	24, 000, 00
		11 +1 - E E -		1, 450, 000	*********	********
North Dakota		i toorest			1, 459, 146	14, 591, 460
Ohio				3, 535, 285	9, 128	365, 120
Oklahoma	31, 061, 777			31, 061, 777	3 349, 833	6, 101, 619
Oregon	294, 897	***********		294, 897	791, 773	1 791, 77
Pennsylvania	1, 500, 929			1, 500, 929		
Rhode Island				340, 300		
South Dakots	15, 454, 516			15, 454, 516	2, 244, 204	None
Гехаз	40, 080, 326	11, 397, 545		51, 477, 871	195, 139	856, 50
Utah	5, 358, 522			5, 355, 522	2, 500, 000	6, 250, 000
Vermont 4	1, 375, 697			1, 375, 697	~, ~~, ~~	
Virginia				6, 425, 076		*********
Washington	24, 641, 118			24, 641, 118	1 700 590	17 001 00
Wisconsin			1		1, 798, 539	17, 985, 39
W 19401181 11	10, 277, 780	*********		10, 277, 785	12, 652	50,00
W yoming	19, 387, 371			19, 387, 571	3, 077, 181	30, 771, 81

Statistics, 1928.
 Statistics, 1932.
 3,211 town lots counted as 643 acres.
 Statistics, 1933.

TABLE 19.—PERCENTAGE ANALYSIS OF REVENUE RECEIPTS, 1933-34 ...

		Т	COTAL R	REVENUE RI	ECEIPTS		ATIO	IPIS PRO ON AND ATION	
State or outlying part	RECE	RIVING A		From perma-	From	From other sources.			
÷	Serie and Federal aid and subsidies	Coun	Local	nent funds	taxation and ap- propria- tion	including	State	Coun- ty	Local
i	. 2	3	4	5	6	7	8	9	10
Continental U. S	24,6	9, 3	66, 1	1, 2	95, 0	3, 8	23, 4	9, 4	67.2
Alabama Arizona Arkansas Alifornia Colorado	31. 4 27. 7 48. 9 4. 0	30. 2 35. 0 5. 6 4. 3 24. 5	22.9 33.6 66.7 46.8 71.5		83. 3 94. 0 79. 6 97. 8 93. 8	15. 6 3. 6 19. 6 2. 3 3. 0	39. 3 28. 7 16. 2 49. 6	34. 5 37. 1	26. 2 34. 2 83. 8 45. 9 73. 7
Connecticut Delaware District of Columbia Florida Georgia	93, 1 20, 5 33, 4 39, 7	48.5 26.7	79. 5 18. 1 33. 6	.7	98. 6 96. 8 100. 0 91, 3 86. 2	(1) 8.0 13.8	9. 0 92. 9 20. 5 31. 0 34. 1	. 50. 1 31. 0	91. 0 7. 1 79. 5 18. 9 34. 9
daho	7.3 27.3 2.2 2.6	29.1 .2 2.5 11.8	61.7 92.5 72.7 96.3 85.6	6.6 2.7 .5 2.0	88. 7 98. 2 95. 6 98. 4 93. 9	4.7 .9 1.7 1.1 4.1	2. 3 6. 9 25. 7 1. 4	32. 9 . 1 2. 1 12. 6	64. 8 93. 0 74. 3 96. 5 87. 4
Centucky Outsiana Maine Maryland Massachusetts	39. 0 33. 3 24. 7 12. 0	29. 7 44. 1 28. 2	43.1 16.9 66.7 47.1 88.0	.8 1.0 .8 3	94. 3 93. 0 93. 9 99. 3 98. 4	4, 9 6, 0 5, 3 . 7 1, 3	24. 9 35. 7 34. 5 24. 4 11. 7	31. 5 46. 2 28. 2	43. 6 18. 1 05. 5 47. 4 88. 3
Michigan	26. 9 51. 8 9. 2 10. 7	5.3 25.1 2.1 47.9	76.0 67.8 23.1 88.7 41.4	6.7 2.8 7.5	79. 5 85. 7 82. 0 98. 7 87. 8	20. 5 7. 6 15. 2 1. 3 1. 7	29. 5 22. 9 45. 3 8. 0 2. 1	5. 3 29. 3 2. 1 50. 8	70. 5 71. 8 25. 4 89. 9 47. 1
Vebraska	16.8 9.3 2.8 22.0	56.6 19.0 50.3	93.1 26.6 90.7 78.2 18.7	4.8 5.7 .7 .6 13.3	78. 8 - 73. 5 98. 2 98. 4 81. 4	16. 4 20. 8 1. 1 1. 0 5. 3	.8 13.0 9.2 2.0 4.2	77. 1 19. 3 72. 9	90. 2 9. 9 90. 8 78. 7 22. 9
Vew York North Careha North Disola Dhio Dkiahoma	15. 7 34. 0	22.6 15.9 20.9 2.5	71.6 13.1 69.3 63.4 63.5	11.8 .3 4.1	98. 7 94. 7 76. 5 97. 7 88. 5	1. 3 5. 3 11. 7 2. 0 7. 4	28. 6 64. 9 4. 2 15. 4 28. 5	21, 3 12 0 21, 4 2 8	71. 4 13. 8 83. 8 63. 2 68. 7
regon	2.8 20.6 6.3 32.0 11.3	5.5	74.1 79.4 93.7 62.5 88.7	1.8 .1 .4 7.7	96. 9 99. 6 99. 3 93. 7 85. 1	1.3 .3 .3 6.3 7.2	20. 3 5. 6 29. 6 1. 6	23. 8	76. 2 79. 7 94. 4 64. 6 98. 4
ennessee exas tah ermont irginia	46, 7 53, 4 40, 7 16, 0 31, 5	39.8 9.5 34.4 34.3	13.5 37.1 24.9 84.0 34.2	4.4 1.9 2.8 .9	95. 8 92. 2 89. 7 96. 6 88. 1	4. 2 3. 4 8. 4 . 6 11. 0	44. 4 51:1 41. 6 14. 2 29. 2	41. 5 10. 0 34. Q	14. 1 38. 0 24. 4 85. 8 37. 2
Vashington Vest Virginia Visconsin Vyoming Outlying parts of the	37. 4 52. 1 20. 2 26. 3	12.3 47.9 10.7 21.6	50. 3 69. 1 52. 1	1. 1 24. 4	92.1 91.3 96.4 73.6	2.8 8.7 2.5 2.0	34. 4 53. 8 19. 5	13. 3 46. 2 10. 7 29. 0	52. 8 69. 8 70. 9
Liaska Liaska Limerican Samoa Lianal Zone	73. 4 100. 0 100. 0		26.6		100. 0 100. 0 96. 8 100. 0	3.2	73. 4 100. 0 100. 0		26. 6
Hawaii	100. 0 78. 9 100. 0		21.1		100. 0 97. 9 100. 0	21	100.0		21. 5

¹ Less than 0.1 of,1 percent.



TABLE 20.—RECEIPTS FROM PERMANENT SCHOOL FUNDS AND LEASES OF SCHOOL LANDS, 1933-34

	RECEIPT	FROM-	TOTAL		OF SCHOOL	NENT FUNDS	AND
Btate	Permanent	Leases of	94-4-	-		TOTAL, IN UNDISTR	
* *	funds	school lands	State	County	Local	Amount	Per pu pil en rolled
	2	3	- 44	. 5	6	7	8
Continental U.S.	\$19, 890, 779	\$2, 167, 804	\$19, 733, 515	\$626, 534	\$1, 698, 534	\$22, 058, 583	\$0.8
Alabama	189, 675	may year arm	189, 675			189, 675	. 2
Arizona	181, 573	Madella	181, 573				1.9
Arkansas	83, 860		83, 860			83, 860	.1
California	587, 257	14, 879	602, 136			602, 136	. 5
Colorado	603, 275		608, 275			603, 275	2. 5
Connecticut.	181, 948		86, 345		95, 603	181, 948	. 5
Delaware	52, 014		52, 014	March 1	00,000	52, 014	1.1
Torida			135, 379			135, 379	. 3
daho	556, 417		556, 417			556, 417	4.7
llinois	1, 014, 192				1, 014, 192	1,014, 192	. 7
ndiana	1, 370, 317		1, 209, 566		160, 751	1, 370, 317	1.9
OW8	210, 009		210,009		100, 701	210, 009	.3
Cansas	490, 739		490, 739			490, 739	1.1
Kentucky	141, 148		141, 148			141, 148	. 2
ouisiana	115, 912	85, 408	115, 912	85, 408		201, 320	14
Maine	66, 044		21, 461		44, 583	66, 044	
Massachusetts	205, 226		205, 226		11,000	205, 226	
Minnesota	2, 698, 288	(1)	2, 698, 288			2,698, 288	4.8
Fississippi	83, 908	212, 791	83, 908		212, 791	296, 699	1.4
Missouri	(1).		(1)			250, 000	
Montana	788, 790	3, 096	791, 886			701 000	
Vebraska	883, 964	26, 038	910, 002			791, 886 910, 002	6.7
Vevada	110, 390	18, 330	128, 720		*********	128, 720	6.6
New Hampshire	42, 859	10,000	2, 389	11.000	40, 470	42, 859	0.0
New Jersey	507, 475		484, 852	22, 623		507, 475	
New Mexico	118,000	689, 371	807, 371		Service of the	907 971	
North Dakota	512, 152	656, 631	650, 280	518, 508		807, 371 1, 168, 783	8.
Ohio	250, 269	96, 072	250, 269	010,000	96,072	346, 341	1
klahoma	1, 171, 230		1, 171, 230			1, 171, 230	1.8
Oregon	294, 897		294, 897				1.4
ennsylvania	119, 560		119, 560			119, 560	
thod e Island	50, 474	333334533	50, 474			50, 474	
out h Dakota	887, 852	10110011111	887, 852			887, 852	5.
Texas	2, 345, 214	1, 147	2, 346, 361			2, 346, 361	1.
Utah	168, 828	(1)	168, 828			168, 828	1, 1
	97 090	11 140	5 D.		61 000		
Vermont	87, 030	11, 148	106		84, 072	98, 178	1.
Virginia	194, 488	108 100	194, 100			194, 488	
VashingtonVisconsin	1, 144, 846 440, 912	125, 193	1, 270, 039			1, 270, 039	
V yoming	804, 368	227, 700	1, 032, 068			1 440, 912	10
. *Ammeren	001, 000	201,100	1, 004, 006			1,032,068	18.



Included in column 2.
Included in State recaipts, table 21.

TABLE 21.—INCOME FROM APPROPRIATION AND TAXATION, 1933-34

State or outlying part	State	County	Local	Total
1	. 2	3	4	5
Continental United States	\$402, 500, 724	\$162, 279, 502	\$1, 155, 619, 214	\$1,720, 399, 44
Alabama.	5, 411, 091	4, 741, 024	3, 610, 500	13, 762, 61
Arizona	2,000,062	2, 585, 791	2, 380, 358	6, 966, 21
Arkansas	1, 433, 481		7, 435, 055	8, 868, 530
Colorado	67, 666, 884 25, 000	6, 067, 665 4, 723, 089	62, 602, 513 13, 323, 416	136, 337, 06 18, 071, 50
Connecticut	2, 186, 117		22, 212, 784	24, 398, 90
Delaware District of Columbia	3, 956, 374		301, 377	4, 257, 78
Florida	1 1, 916, 241	0.000.017	7, 431, 277	9, 347, 51
Georgia	5, 124, 638 5, 060, 575	8, 282, 917 4, 600, 587	3, 119, 034 5, 176, 942	16, 526, 58 14, 838, 10
IdahoIllinois	173, 315	2, 485, 467	4, 905, 110	7, 563, 89
Indiana	7, 625, 436	168, 451	102, 965, 717	110, 759, 60
lows	12, 305, 254 606, 94 1	901, 155	35, 607, 319	47, 912, 57
Iowa Kansas		2, 849, 144	40, 971, 119 19, 775, 600	42, 479, 21, 22, 624, 74
KentuckyLouisiana	4, 072, 698	5, 155, 422	7, 151, 984	16, 380, 10
Maine	6, 828, 816 2, 703, 832	. 8, 853, 850	3, 475, 327	19, 157, 693
Maryland	5, 150, 955	5, 932, 138	5, 139, 586 9, 987, 843	7, 843, 41
Massachusetts.	8, 092, 728		61, 331, 789	21, 070, 930 69, 424, 51
Michigan	17, 257, 114		41, 172, 794	58, 429, 90
Mississippi	7, 929, 816 3, 955, 900	1, 831, 650 2, 564, 794	24, 794, 323 2, 216, 476	34, 588, 78
Missouri 1	4, 513, 776	1, 192, 001	50, 825, 334	8, 737, 170 56, 531, 11
Montana	195, 475	4, 718, 490	4, 371, 263	9, 285, 21
Nebraska	116, 759 213, 994	1, 264, 877	14, 693, 373	14, 810, 18
New Hampshire	575, 909	1, 202, 077	5, 696, 808	1, 641, 90 6, 272, 71
New Jersey	1, 727, 547	16, 263, 009	66, 354, 834	84, 345, 70
New Mexico	206, 613	3, 611, 151	1, 185, 273	4, 952, 03
New Tork.	79, 953, 936		199, 340, 707	279, 294, 641
North Dakota	15, 762, 893 317, 000	5, 182, 145 905, 495	3, 349, 239	24, 294, 27
Ohio	15, 777, 164	21, 832, 945	6, 341, 176 64, 574, 020	7, 563, 671 102, 184, 126
Oklahoma	7, 157, 498	695, 764	17, 211, 452	25, 064, 716
Oregon	30, 134, 006	3, 851, 736	12, 305, 575	16, 167, 311
Rhode Island	689, 099		118, 618, 399 11, 562, 477	148, 752, 408
outh Carolina	3, 305, 892	653, 069	7, 210, 503	11, 169, 464
South Dakota.	159, 174		9, 619, 596	9, 778, 770
Tennessee	210, 554, 998 24, 978, 433	9, 879, 411	3, 343, 831	23, 778, 238
tan	3, 419, 592	4, 855, 436 2, 788, 273	19, 046, 313 2, 005, 181	48, 880, 182
ermont	480, 741	7 1127 210	2, 904, 973	8, 213, 046 3, 385, 714
/irginia	5, 263, 548	6, 047, 663	6, 708, 819	18, 020, 030
Vashington	7, 850, 520 10, 143, 126	3, 038, 119 8, 703, 525	11, 946, 921	22, 835, 500
VisconsinVyorning	7, 516, 483	4, 151, 153	26, 999, 524	18, 846, 661 38, 667, 160
Outlying parts of the United States	4, 285	902, 396	2, 202, 360	3, 100, 041
laska	/70 00°	1		· million
merican Samos	472, 007 15, 393		171, 844	643, 351
anal Zone	565, 080	****************	****************	15, 393 565, 080
and the second s	62, 458			62, 452
lawali hilippine Islands	6, 125, 387			5, 125, 387
uerto Rico	3, 807, 760		1, 044, 427	13, 955, 530 4, 852, 187
irgin Islands	112, 953		2,000,021	112,953



Federal funds.
Includes some miscellaneous items which are not segregated.
Includes more than 1 year's receipts.
Payments, 1982.

TABLE 22.—INCOME FROM MISCELLANEOUS REVENUE SOURCES, FEDERAL GOVERNMENT AND EDUCATIONAL FOUNDATIONS, AND TOTAL REVENUE RECEIPTS, 1933-34

State or outlying pare	THOSE D	eceipts from revenue bource Those designated in tables 1 Columns 6, 7, and 8 in this tabl	RECEIPTS FROM REVENUE BOURCES OTHER THAN THOSE DESIGNATED IN TABLES 20 AND 21 AND COLUMNS 6, 7, AND 8 IN THIS TABLE	AND 21 AND			Tor	TOTAL REVENUE RECEIPTS	RCEIPTS '		<i>*</i> *
		4		×	FED	FEDERAL	Subsidies				
	State	County	Local	Total .	Ald for rural teachers	Aid for voca- tional educa- tion	from educa- tional foun- dations	State 7	County	Local	Total
1.	7		-	10	٠	1	80	*	01	=	22
Continental U. 8.	\$943, 976	\$6, 252, 467	\$39, 077, 541	\$46, 273, 984	\$14, 536, 010	\$7,011,928	\$372, 148	423, 178, 215	\$169, 158, 503	\$1, 196, 396, 289	\$1,810,652,093
Alabama. Artzona. Artzonas. California. Colorado.	11,241	252, 076 10, 849 622, 699	181, 119 110, 854 2, 927, 884 440, 130	44,436 121,708 1,332,144 2,927,884 440,130	1, 971, 982 76, 121 696, 078 58, 981	116, 300 86, 720 117, 531 259, 633 84, 197	41, 724	5, 612, 007 2, 281, 635 2, 226, 786 68, 269, 020 628, 275	4, 983, 100 2, 596, 640 622, 699 6, 067, 665 4, 723, 089	3, 791, 619 2, 435, 065 7, 435, 065 65, 530, 397 13, 763, 546	16, 526, 732 7, 412, 328 11, 139, 287 140, 126, 715 19, 238, 088
Connecticut Delaware District of Columbia Florida Georgia	7,700	501, 561	96, 759 4, 80 104, 447 597, 573	95, 759 61, 486 4, 509 673, 717 567, 573	1, 586, 067	77, 078 27, 257 138, 837 159, 570	11, 451	2, 272, 462 4, 069, 874 1, 1, 916, 241 5, 267, 726 5, 060, 575	8, 784, 478 4, 600, 587	22, 404, 146 301, 377 7, 435, 786 3, 283, 481 5, 774, 515	24, 753, 486 4, 398, 508 9, 352, 027 18, 106, 767 17, 208, 850
Idaho Illinota Indiena ows. Kansat		162, 711	333,345 444,607 651,739 180,775 864,283	333 44, 2607 851, 788 343, 488 284, 283	225, 404 225, 800	36,645 382,521 187,950 112,837		729, 732 7, 625, 436 13, 514, 820 816, 950 490, 739	2, 485, 467 108, 451 1, 063, 886 2, 849, 144	5, 258, 455 104, 424, 516 36, 419, 859 41, 151, 894 20, 639, 883	8, 525, 703 112, 836, 704 50, 122, 629 43, 133, 901 24, 100, 706
Kantucky Louisiana Maine Maryland Maesochusetts	11 281	139, 130	389, 242 10, 062 718, 003	337, 701 139, 241 389, 242 61, 865 718, 003	337, 852 956, 073	177,055 114,876 51,263 82,189 189,023	17, 116	4, 213, 846 6, 944, 839 2, 725, 293 5, 151, 110 8, 297, 954	5, 155, 422 9, 075, 088 5, 983, 786	7, 489, 685 3, 475, 327 5, 573, 411 9, 997, 905 62, 049, 792	17, 373, 560 20, 586, 319 20, 586, 319 21, 220, 140 70, 536, 769
Michigan Minnesota Missiesippi Missouri		309, 181	14, 701, 459 2, 550, 969 28, 898	14, 701, 459 2, 860, 150 138, 838	91, 434 57, 596 1, 320, 555 535, 400	258, 282 163, 281 130, 155 218, 284	36, 555	17, 257, 114 10, 628, 104 4, 039, 808 4, 513, 776	2, 140, 831 2, 674, 734 1, 192, 001	55, 874, 253 27, 345, 292 2, 458, 165 50, 825, 334	73, 481, 083 40, 335, 104 10, 659, 972 57, 284, 795

Nebraska Nevada New Hampshire		20 8	2, 806, 379 431, 701 50; 958	2, 902, 843 431, 701 50, 958	80, 057 15, 864	16, 983 16, 983		1, 020, 761 342, 714 574, 288	88	17, 499, 752 594, 731 5, 788, 236	1x, 804, x96 2, 235, 169 6, 384, 540
New Mexico	14, 361	i	68, 132	7.7	272, 218		6,000		3, 611, 151		715,
New York North Carolina North Dakota Ohio	71, 363	619, 653	3, 163, 794	3, 153, 794 619, 653 729, 319 1, 603, 502	500, 000 334, 362	542, 592 190, 712 89, 218 424, 958	28, 012	79, 953, 936 15, 762, 893 1, 038, 643	5, 801, 798 1, 576, 427 21, 832, 945	3, 349, 501	282, 991, 029 25, 641, 654 0, 895, 363
Oklahoma			786, 756	\$ 20	1, 176, 888		8, 390	8 3	386	86 75	34,
Pennsylvania Rhode Island Bouth Carolina South Dakota			244, 948 581, 872	244, 948 581, 872	341, 603	499, 925 31, 505 124, 104 57, 459	44,001	30, 253, 566 739, 573 3, 305, 892 1, 047, 028	653,069	118, 618, 399 11, 562, 477 7, 455, 451 10, 201, 468	149, 371, 890 12, 333, 555 11, 924, 120 11, 497, 998
Tennessee Texas Utah Vernopt Virginia	8, 163	185, 547 365, 977	200, 567 271, 436 2, 584 292, 284	795, 114 637, 412 7, 737	839, 644 619, 170 104, 184	210, 548 30, 748 11, 689	24, 360	3,588,420	9, 879, 411 5, 040, 983 3, 154, 250	3 343 831 19, 655 880 2 276, 616 2 941, 629	24 828, 426 53,049, 925 9,153,891 3,503,318
Washington West Virginia. Wasonsin Wyoming.	48, 976	1, 180, 798 125, 922 8, 572	528, 968					169, 143, 03, 03, 03, 03, 03, 03, 03, 03, 03, 0	3,038,119 9,884,323 4,277,075	474	5 4 2 2
Outlying parts of the United States Alaska Américan Samos. Canal Zone Guan	18, 467			18, 497				27. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25		15	. 15.15 583,000
Hawaii Philippine Islands 1 Puerto Rico Virgin Islands	104, 330			104, 330				5, 125, 387		1, 044, 427	

Pederal funds.

TABLE 28.—NONREVENUE RECEIPTS, TOTAL ALL RECEIPTS, AND BALANCES ON HAND, 4933-34

		NONBEVENUE B	UE RECEIPTS	+	TOTAL FE	VENUE AND	NONBEVENUE	RECEIPTS E.	EXPENUE AND NONREVENUE RECEIPTS EXCLUDING BALANCE ON BAND	INCE ON BAND	
State or quilying part	From loans and bond sales	From sales of property and insurance adjustments	Other non- revenue receipts	Total	Subsidies from edu- cational foundations	Federal	8446	County	Local,	Total	Balance on hand from school year 1932-33
			•	•	•	1.	80	•	10	, E	12
Continental U. S.	\$58, 866, 678	19, 627, 633	\$30, 964, 378	\$129, 696, 689	\$372, 148	\$21, 647, 938	\$423, 791, 434	\$178. 584. 564	\$1,315,964,708	\$1,940,250,782	\$301, 275, 733
A labama. Arizona. Arizonas. California. Colorado.	535, 907 111, 380 287, 517 90, 880	121, 942 13, 968 271, 361	118, 264	776, 113 166, 335 538, 878 4, 154, 904 60, 880	41, 724	2, 088, 282 142, 841 813, 609 259, 633 143, 178	5, 619, 644 2, 181, 635 68, 209, 020 628, 775	6, 733, 126 2, 627, 627 622, 669 6, 067, 665 4, 723, 089	3, 820, 069 2, 616, 560 7, 973, 563 69, 685, 301	17, 302, 845 7, 508, 663 11, 678, 165 144, 281, 619	1, 988, 785
Connecticut Delaware District of Columbia. Porida. Georgia.	500, 968 42, 791 3, 004, 480	4, 568	1, 243, 048 1, 867 194, 603	1, 744, 016 49, 216 862, 169 8, 074, 914	11, 461	77, 078 77, 267 759, 631		878	44444	27.2.88	2888
dabo Ilinois Indiana owa. Kansas	369, 781 18, 366, 582 1, 349, 180 663, 267 1, 313, 564	19, 465 1, 194, 738 46, 460 200, 071	72,388 9,481,043 2,466,488 906,744	20 461. 28 041.383 1.849.082 1.313.564		62, 049 618, 321 187, 960 121, 191 121, 029	50.00	85 88	8,5,8,6,8	878,	
Kentucky doublens Keine Maryland Kasschusetts	150, 747 17, 000 1, 937, 464	1,4,8 8,19,8 8,19,8	108, 068	230, 200 407, 028 206, 075 1, 964, 673	17, 116	514, 607 1, 070, 949 51, 263 82, 189 189, 023	5, 213, 245, 245, 245, 245, 245, 245, 245, 245	315, 464, 593,	3458	8835	100.
Michigan Minneota Mindenppi Minouri Menouri	2, 374, 497 48, 128	254, 762	1, 026, 427	10, 126, 345 3, 481, 445 784, 972	36, 566		588.5 5.80.6.5.	2 140, 831 3, 206, 309 1, 192, 001	87.80	2.5.1.4	15, 523, 687 10, 328, 005 843, 115 9, 537, 541
	120'021	91, 113		627, 640			8	988	808	101	

2,507,649 509,386 608,386 608,386 123,337	5 40 4 - 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	896, 816 3, 396, 043 319, 353 150, 037 2, 026, 318	CHOOL 25.05.05.05.05.05.05.05.05.05.05.05.05.05	
19, 554, 564 2, 344, 345 6, 513, 218 90, 364, 556 6, 206, 279	8827, 599, 883, 59, 50, 59, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50	108.00.00	25, 576, 012 20, 859, 676 43, 451, 150 4, 317, 263	643, 351 15, 362 15, 363 15, 363 62, 453 6, 125, 387 13, 955, 530 4, 966, 513
18, 196, 899 703, 907 5, 916, 874 71, 662, 701 1, 249, 273	211, 442, 807 3, 349, 239 8, 004, 919 74, 884, 120 18, 355, 987 13, 951, 448 146, 539, 779 11, 562, 477 7, 527, 991	25 K K K K K K K K K K K K K K K K K K K	13, 256, 471 28, 325, 267 2, 292, 834	171.34
145, 965 1, 264, 877 16, 316, 601 3, 617, 151	7, 389, 377 1, 942, 575 21, 832, 946 693, 764 3, 851, 736	10, 417, 357 5, 096, 060 3, 802, 761 7, 024, 132	3, 038, 119 10, 046, 906 7, 020, 815 910, 968	
1, 020, 761 342, 714 578, 298 2, 212, 399 1, 027, 335	70, 963, 988 15, 762, 988 1, 286, 636 8, 328, 728 30, 283, 686 738, 573 3, 386, 987 1, 647, 988		9, 169, 536 10, 143, 126 7, 967, 395 1, 086, 353	472 007 15, 393 683, 567 62, 453 6, 125, 387 3, 912, 000
181, 919 32, 847 18, 946 172, 865 306, 520	542, 592 699, 712 428, 580 1, 303, 596 167, 679 199, 928 31, 506 466, 707	1, 060, 190 1, 008, 918 134, 605 11, 689	112 887 620,644 147,973 77,104	
₹ 000	28, 012 8, 390 44, 601	24, 350,		
740, 668 106, 176 128, 638 128, 735 120, 000	8,948,306 1,557,579 1,742,357 8,610,436 357,779 1,562,990 27,921,380	1, 184, 861 228, 885 643, 071 648, 750	780, 482 211, 563 3, 325, 830 90, 478	
85, 847 746, 526 6, 000	1, 347, 862 1, 346, 800 2,444, 902 63, 616 865, 214	202, 208	1, 479, 170	
90, 292 7, 219 106, 321 30, 000	261,046 277,040 267,126 4,785,110	12,800 12,550 141,800	96, 578 61, 291 3, 266	
81.52 % % % 87.52 % % % 85.52 % % 86.52 % %	86, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	1, 108, 027	780, 452 1, 785, 360 1, 785, 360	
Nebraska Newda. New Jersey New Jersey New Mexico.	New York North Carolina North Carolina Ohlo Oklaboma Oklaboma Okenay Ivania Pennay Ivania Rhode Liland South Carolina South Dakota	Tennessee Tenne Utah Vermont Virginia	Washington West Virginia Wisconsin	Outlying ports of the United States Alaska American Samos Canal Zone Guam Hawali Philippine Islands !

Overdrafts.

2.4

TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL, INSTRUCTION, OPERATION, AND MAIN-TABLE 24.—CURRENT EXPENSE PAYMENTS FOR GENERAL CONTROL PROPERTY FOR GENERAL CONTROL PROPERT

+	5	GENERAL CONTROL	70	•	(INSTRUCTION	, KOILO.		OPERAT	OPERATION OF SCHOOL PLANT	OI. PLANT	1
State or outlying part	Salaries and ex- penses of administra- tive officers	Salaries and expenses of office assist- ants, clerks, and stenog- raphers	Total	Salaries and expenses of supervisors and prin- cipals and salaries of teachers	Payments for text- books	Supplies used in lustruction and other expenses of instruction	Total pay- ments for instruction	Wages of janitors, engineers, elc.	Fuct, light, loower, Jan- itors' sup- piles, etc.	Total cost of opera- tion	Mainte- nance (up- keep charges, replace- ments, and repairs)
1				J.	•	7	•	•	100	п	, 21
Continental U. S.	528, 401, 462	\$14, 175, 307	\$64, 692, 729	\$1, 067, 042, 258	\$12, 715, 857	\$41, 116, 076	\$1, 120, 874, 191	\$64, 535, 483	\$52, 123, 782	\$149, 598, 317	\$17,750,77
Alabama. Arizona. California. Colorado.	465, 343 189, 317 321, 936	206, 787 165, 771 117, 494	672, 130 355, 088 439, 430 4 011, 345 608, 462	10, 605, 140 3, 954, 674 5, 653, 641 78, 774, 248 10, 773, 291	12, 059 53, 480 130, 156	119, 224 225, 993 142, 856 5, 854, 554 512, 907	10, 734, 423 4, 234, 147 6, 736, 497 82, 628, 802 11, 416, 354	246, 755 338, 017 234, 511 713, 017	313, 251 217, 403 308, 788 667, 811	560, 006 554, 420 543, 299 10, 663, 962 1, 380, 828	1, 543, 230 140, 151 247, 781 3, 861, 113 456, 660
Connecticut Delaware District of Columbia Florida Georgia	28, 203 214, 068 45, 324 50, 324 53, 328	397, 869 53, 419 127, 026 334, 941 206, 925	827, 062 133, 286 177, 330 64, 886	16, 833, 094 2, 416, 556 5, 882, 054 8, 937, 682 12, 904, 273	272, 450 84, 633 106, 333 206, 118 37, 197	965, 039 140, 236 136, 848 219, 853	17, 770, 583 2, 641, 445 6, 124, 255 9, 242, 653 13, 161, 430	1, 466, 763 176, 946 719, 245 364, 927 348, 535	1, 187, 486 166, 612 319, 536 367, 701 272, 178	2, 654, 249 1, 034, 558 1, 038, 781 772, 629 713	996, 335 122, 203 134, 334 350, 100 442, 853
idabo Illinois Imeliana Iowa Kansas	224, 016 7789, 882 880, 425	141, 028	8. 4. 48. 49. 49. 49. 49. 49. 49. 49. 49. 49. 49	3, 789, 184 64, 363, 299 24, 789, 719 20, 333, 449 16, 199, 207	74,178	220, 708 2, 684, 510 2, 799, 369 465, 668	4, 084, 140 67, 047, 818 27, 369, 088 20, 789, 107 16, 199, 267	338, 176 7, 551, 636 2, 185, 838	4.876,811 2,310,087	769, 857 12, 428, 447 4, 495, 925 4, 590, 348 2, 674, 586	171, 362 4, 394, 076 1, 462, 857 1, 018, 722
Kentnoky Louisiana Malne Maryland Marsachusetts	254, 036 254, 036 446, 292	473, 387 122, 231 48, 209 112, 676	1, 020, 207 706, 267 303, 285 584, 968 2, 550, 143	12 063, 781 9, 354, 026 4, 912, 939 12, 023, 218 47, 712, 988	510, 249 185, 533 212, 738 824, 813	164, 337 104, 350 193, 918 1, 894, 292	12, 218, 118 9, 1968, 625 5, 292, 390 12, 482, 894 50, 432, 043	584, 177 462, 255 469, 688 803, 373	655, 538 346, 706 377, 876 566, 158	1, 239, 715 738, 961 847, 564 1, 369, 531 7, 330, 027	428, 475 399, 016 288, 452 467, 956 2, 335, 947



Table 25.—CURRENT EXPENSE PAYMENTS FOR AUXILIARY AGENCIES AND FIXED CHARGES, TOTAL CURRENT EXPENSES, AND CAPITAL OUTLAY, 1933-34

•				CUBBE	CURRENT EXPENSE			6		CAPITAL OUTLAY	
			AUXILLAR	JARY AGENCIES		· C.	Fired				
State or outlying part	Libraries	Promotion of health	Transpor- tation of pupils	Compul- sory at- tendance	Other auxiliary agencies	Total auxillary agencies	(pensions, rent, insurance, contribu- tions, con- tingencies)	Total current expense	new build- ings and grounds, plerations (not repairs)	Cost of new equipment (not replacements)	rotal capital outlay, in- cluding un- distributed items
-	*	•	•		٠	1	60	•	10	=	12
Conducatal United	£3, 064, 658	\$9, 271, 016	\$63, 907, 774	12, 473, 648	\$17, 253, 434	\$86, 350, 820	\$40, 735, 176	\$1,515,530,198	\$32, 087, 492	\$11,863,813	\$59, 276, 555
Alabama Arisona Arkansas	11, 065 27, 516	23, 788	1, 424, 872 259, 411 802, 609	82 801 12 704	60, 14 100, 100	1, 552, 364 411, 317 562, 718	249, 040 213, 504 254, 407	15, 281, 193 5, 909, 717 7, 844, 132	1, 074, 361 44, 312 457, 824	203, 240	1, 277, 601 113, 755 457, 824
Colorado	27,72		2 684, 460 646, 943		2,014,123	1,044,682	2, 133, 318	378,	114,741	71, 769	6, 263,
Connecticut Delaware District of Columbia	A. 143 22, 281	319, 806	300, 130	50, 930 19, 539	42, 226 47, 792 87, 782	1, 196, 860	33, 133	23, 444, 008 3, 688, 808 8, 196, 504	224, 896 536, 173	104,023 75,960 136,081	328, 919 612, 133 890, 915
Florida. Georgia	76, 136	28, 782 12, 894	1, 278, 049	32, 101	9, 127	1, 013, 656	313, 809	= g	174, 720	254, 073	
Idabo Illinois Indiana	20, 213	241, 601	3.706,579	8, 775 260, 803	2, 600, 844	437, 314 3, 606, 470 4, 102, 622	104,039	5,431, 755 91, 818, 435 39, 329, 061	4, 331, 872	66, 692 573, 534 400, 989	221, 193
Lows. Kansas		160,017	1, 514, 527			88	1, 170, 452	12.9			इंद्
Kentucky Louisiana	1 1	35, 662	446, 495	58, 766		1, 690, 201	252,070	787	430, 805.	164, 403	230, 2
Maryland Maryland Massachnestts	74.615	131.24	883, 850 1, 819, 830	66, 618 73, 621	25, 300	966, 661 1, 106, 002 4, 236, 907	1, 326, 844	7, 803, 011 17, 312, 285 66, 905, 157	61, 417 1, 916, 129 2 937, 915	303, 665	2, 219, 784

Minnesota Misseari Missouri Montana	479, 483	320, 852	807, 554 1, 556, 191 1, 892, 604 1 609, 730	268, 035		3, 372, 236 1, 550, 191 1, 906, 696 (3)	1, 349, 877 216, 513	90, 276, 738 36, 069, 327 10, 665, 915 36, 861, 955	542, 333 349, 091	983, 904	1, 546, 1, 076, 413, 413,
Nebrash	40,013	7 2	040, 283					38		82, 181	
Neveda New Hampshire	4, 491	2 2 2	18.8.8 18.812 18.812 18.813					78		183, 543	
New Jersey New Mexico	192,964	1, 712, 490	2, 119, 742	1, 900 H	396, 750	4, 343, 940	675, 013 110, 208	5, 499, 063 71, 789, 161 5, 289, 343	1, 580, 968	39, 506	7. 2.2.
North Carolina	1,061,075	2, 586, 631	3, 811, 343			88		682		3, 574, 710	85
North Dakota Obio Oktaboma	23, 751	8.78 8.87 8.77	4, 567, 119 1, 132, 908	201,066	578, 628	5, 878, 571 1, 170, 169	3,966,890	9, 138, 349 86, 292, 654 21, 499, 759	1, 177, 690	86, 379 765, 181 342, 528	1, 9249, 1, 9349, 1, 9349,
Oregon Pennsylvania Rhode Island Bouth Carolina Bouth Dakota	88, 877 14, 800 14, 800	1,361,412	3,008 144,588,04 27,138,04 113,589,04	14,966 792,753 68,510	50, 810 1, 200, 636 325, 712 89, 945 214, 866	876, 329 6, 922, 353 660, 190 900, 324 442, 279	4, 501, 706 1, 501, 706 186, 414 176, 120 240, 540	11, 661, 890 133, 067, 357 9, 415, 674 10, 280, 279	2, 28, 27, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25		4 E 4 7 8 8
Temestee Temes Utah		30, 160	1, 784, 916	47, 120				100	278, 920	139, 223	2 = 2
Vermont Virginia		47.8 84.8	1, 171, 120	2,4,51 200,00 200,00		548, 463 226, 916 1, 500, 687	104,897 71,924 287,881	3, 496, 209	136, 100	84,820	ន្តីនាំខ្
West Virginis West Virginis Wisconsin Wyoming	37, 473	87, 534 50, 481 281, 383 16, 424	1, 331, 653 866, 371 718, 630 368, 812	\$3.4 \$28.2	186,024	1, 419, 167, 992, 324 1, 382, 521 539, 351		87.E	248, 585 174, 365 2, 062, 835 68, 767	299, 888 277, 564 369, 830	538, 451,
Outlying parts of the United Abskn. American Samon. Canal Zone.	٦	3, 637	12,246			15,886	67,679	15,376			158, 302
Goam Rawall Philipping Tale de			38, 733			38, 733		4, 942, 825	67, 298	69, 713	137,011
Puerto Rico Virgin Islands	4,319	220, 630			11,863	236, 802	21, 506	4, 742, 142	13, 711	34, 163	£,

1 Statistics, 1933-33.

TABLE 26.—RECAPITULATION OF EXPENDITURES IN PUBLIC DAY SCHOOLS, 1933-34

٠						DEBT SERVICE	
State or outlying part	Total current expense	Outlays, new buildings. sites, and new equipment	Interest	rotal current expense, outlays, and interest	Payment of bonds and short-term loans	Transfers to sinking funds	Refunds (tax, tuition from patrons only, etc.)
-		•	•	10	٠	1	s 0
Continental United States	\$1, 515, 530, 198	\$59, 276, 555	\$137, 036, 525	\$1, 711, 843, 278	\$207, 259, 364	\$20, 176, 277	\$2, 278, 060
Alabama Artsona Artsansa California Colorado	15, 281, 193 5, 909, 717 7, 844, 132 107, 917, 132 15, 378, 576	1, 277, 601 113, 755 457, 824 6, 263, 864 186, 510	384, 767 638, 113 706, 855 9, 848, 440 1, 426, 490	17, 193, 561 6, 661, 585 9, 068, 811 124, 029, 442 16, 991, 576	1, 232, 341 734, 138 1, 533, 709 9, 901, 428 1, 431, 221		340, 975
umbia		-	1, 812, 792 60, 687 2, 222, 180 11, 512, 573	25, 585, 809 4, 370, 628 9, 077, 419, 14, 669, 105 19, 257, 889	2717, 578 2717, 578 11, 786, 196		47.7
Idaho Binosa Indiana Jowa Kansas	6, 931, 755 91, 818, 435 39, 329, 001 31, 071, 263 22, 125, 448	221, 163 4, 905, 406 1, 229, 035 295, 946 2, 482, 056	9, 439, 903 2, 639, 903 2, 559, 903 2, 579, 631 2, 600, 738	6, 755, 176 106, 163, 444 43, 067, 450 33, 946, 833 27, 268, 242	854, 265 28, 893, 032 5, 838, 327 3, 122, 550 11, 939, 392		жт, 010
Kentucky Louisiana Mans Maryland Massachusetts	15, 748, 876 13, 787, 671 7, 803, 011 17, 312, 285 66, 905, 157	505, 208 239, 504 61, 417 2, 219, 784 3, 233, 426	1,825,401 1,825,401 1,830,341 1,836,111	17, 033, 909 15, 862, 666 8, 814, 769 21, 367, 190 72, 342, 855	4, 584, 837 4, 584, 837 355, 115 1, 634, 437 7 7 5, 153, 950	278, 933 1, 483	37,473
Michigan Minnesota Mississippi Missouri Montana	60, 276, 738 36, 056, 327 10, 665, 915 36, 961, 965 8, 385, 943	1, 546, 237 1, 076, 690 1, 776, 690 1, 756, 029 163, 332	2, 536, 647 2, 154, 457 431, 042 2, 277, 333 276, 393	68, 359, 622 39, 290, 483 11, 510, 354 40, 895, 317 8, 824, 568	15, 677, 489 2, 794, 757 576, 020 1, 164, 517 1, 165, 194	407, 942	24, 301

Neoraska New Hampshire New Jersey New Mexico	15, 943, 443 1, 926, 408 5, 489, 053 71, 789, 161 5, 289, 343	389,813 41,664 123,493 1,924,322 58,629	9 829, 313 204, 011 235, 356 9, 505, 675 300, 584	17, 162, 569 2, 172, 083 5, 847, 902 83, 219, 158 5, 648, 556	225, 156 225, 156 621, 120 8, 621, 140	551, 125	710,01
New York North Carolina. North Dakota. Obto.	250, 032, 878 18, 296, 364 9, 136, 349 86, 292, 654 21, 499, 759			556,		114, 275 77, 098	87, 007
Oregon Pannsylvania Rhode Island South Carolina South Dakota	661, 157, 1880, 1880,		325,	25.1.58	SE 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	13, 114, 061	17, 363
Tennessee. Taxas. Utah. Vermont. Verginia.	20.00			. 2.80.68	8.52, 38. 8.1. 8.1.	69, 211	35,4,58
Washington. West Virginia Wisconsin. Wyoming.	82.2	2, 451, 959 2, 421, 959 106, 445	1, 874, 719 1, 024, 210 11, 486, 826 1 98, 602	760,			146, 668
Outlying parts of the United States Alaska American Samos Canal Zone Ouam	645, 376 15, 393 410, 213 60, 412	158, 302		803, 678 15, 393 618, 468 60, 412			
Bawaii Philippine Islands * Puerto Rico. Virgin Islands	4, 942, 826 13, 007, 529 4, 742, 143 107, 732	137, 011 948, 001 47, 874 500	37, 469		49, 473		

TABLE 27 -PERCENTAGE ANALYSIS OF EXPENDITURE, 1933-34

		TOTAL	TOTAL EXPENDITURES	1, excluding	STUBES, EŽCLUDING BOND PATMENTS	ENTS		CURRENT	FERFENDIT	PENDITURES ONLY, EXCLUDES (A) BOND, AND INTEREST PAYMENTS	T. EXCLUD	CURRENT EXPENDITURES ONLY, EXCLUDES CAPITAL OUTLAY, BOND, AND INTEREST PAYMENTS	OUTLAT,
		٠.	INSTRUCTION		Operation.								
State or outlying part	General	Salaries of teachers, supervisors, and princi- pals	Textbooks and other instructional supplies	Total for instruction	mainte- nance, aux- illary agen- cles, and fixed charges	Capital	Interest	Control	Intruo	Operation	Mainte- nance	Auxiliary activi- ties	Fixed
-		-	-	•	•	1		•	:	=	12	13	2
Continental United	4	E.3	1.5	6.8	19.3	3.8	8.0	4.2	73.9	9.9	3.2	6.7	ri
Alabama	3.0	61.7		4.4	ZZ	7.4		7.4	70.2	100		10.2	
Artenese	90	20.00		38	17.7	- 0	200	9 60	7			7.5	o es
California	100	6	7.4	8	17. 2		7.0	2	76.6	0.0	600	4	
Colorado	4	2.4		27.3	18.7	7	*	o ri	74. 2	3		6	4
Connecticut	18.5	66.8		8	18.9	<u>ب</u>	7.1		75.8	11.3		5.1	
Detayare District of Columbia	1 1 1 1	3.2		67.5	i si	2 6			74.7	12.7		2.0	
Plorida. Georgia	2 de	920	1.32	28. 28. 28.	16.4	6.1.0	15.2	4.0	77 77 75 85 80 80	96	70		
daho	44	56.1		90.5	23.0							4.7	1.7
Indiana		27.5	0 S F	3 3 3	181	0 0 0 + N	3 00 0 0 00 c	0 40 C	928	2 - 2	0 M m	10.	1
Kansas		3		2.	18.0	9.1						4	. O.
Kentucky		80	0.0	71.7	14.7	3.5	11.6		77.6	2.6	2.7	3.7	1.6
Maryland	44	56.7	44	86.0 8.4	48	10.4	2 8 8 8	0 P4	72.1	. 7.9		6.4	17.

Minnesota Mississippi Missouri	9 00 00 00 0 10 - 4 06	82.28		2 2 2 1 2 2 2 2 2 2 2 2	4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 00 00 m	၀၀ ၈	- 20 CV				0.4.7. 0.0.0	- m d
Montana		61. 2						7.1	88.88	11.6	2.8	7.0	1.8
Nobraska Novada		25.0	9.5									100	0.0
Now Hampshire. Now Jersey. New Merico.	000 4 mi e	90.0	4000	62;	746	- m	140	6 ÷	77.18	1.4	- 6	200	
		2										10. 5	7.1
North Carolina	9 6 6	3 S	87	62.2		94	14.7			60 e0			
North Dakota		25 25 25 25 25 25		60.1 61.1	200	90	11.1	10 m	62.5	12.1	0.00	13.5	4
Otherome		61.1		63.2			10.8						
Oregon Pennsylvania		5.63			88								
South Carolina South Dakota	200 44	28 69 15 28 28 25 28 25 25 28 25 25 28 25 25 28 25 25 28 25 25 28 26 28 25 28 26 28 br>28 26 26 26 26 26 26 26 26 26 26 26 26 26 2	800 N-isi	26.5	g≅g reo	-i44		ည် ကု လု ယ (4 4	E. F. &	= + ≠ =	400	⊙ ∞ ≈	9 - 19 9 - 19
Теплення	44	71.9		73.00									
Utah	4 4	2 Z	10,4	25	35.0	ioi	0 PO 0	n — c	61.8	000	200	***	* * • •
Virginia		65.3		8									
West Virginia	4 cd	20.8		7.								7.2	7.
Wisconsin Wyoming	72	2.3. 4 ×	**************************************	2.8	2.5	100	96	40	74.1	620	100	- h- h	10
Outlying parts of the United				11	11								
Alaska						9							
American Samos		96.9	.0			0	1		× 5	14.3		2.5	10.5
Canal Zone.	4 cd	81.7		25.25 50 80	10.4	23.7		₽.c.	83.0	4.4	6.6	30	
Philippine Islands						80							
Puerto Rico	9	75.3	3.1	78.4	13.8	10	30	9	20.8	6.5	2 1	5.0	9



Table 28.—STATEMENT OF RESOURCES AND LIABILITIES AND RECEIPTS AND DISBURSEMENTS FOR THE YEAR ENDED JUNE 30, 1934

		RES	RESOURCES AND RECEIPTS	BCEITTS			LIABI	LIABILITIES AND PAYMENTS	MENTS	
State or outlying part	Balance on hand July 1, 1933, table 23, column 12	Total amount in school sinking funds	School property, funds, and school lends, tables 15 and 16	Total revenue and nonreve- nue rceipts, table 23, col- umn 11	Total	Bonds out- standing	Other forms of school in- debtedness	Total current expense, out- lays and interest, table 26, column 8	Debt service; payments of bonds, loans, and refunds, table 26, col- umns 9-10-11	Total
-	8	,	•	10	•	2	∞		10	п
Continental U.S.	1 \$301, 275, 733	1\$119,896,688	\$7, 347, 466, 112	\$1,940,250,782	\$9, 706, 889, 315	\$2, 825, 102, 699	1\$196, 408, 551	\$1, 711, 843, 278	\$209, 537, 424	14, 941, 891, 962
Alabama	1, 988, 755	1, 410, 870	410	26.8	5,28	271,	6, 165; 361	193		8.5
Arkaness Californis Colorado			451, 838, 541 100, 591, 128	11, 678, 165	51, 772, 634 628, 314, 990 122, 669, 162	22, 736, 215 189, 804, 154 27, 089, 521	3, 375, 855	9, 068, 811 124, 029, 442 16, 991, 576	1, 533, 709 9, 901, 428 1, 431, 221	32, 735, 024 322, 735, 024 48, 459, 804
Connectiont Delaware	2 782 665	4	200	194	322,	363,		388		701,
District of Columbia. Florida. Georgia.	2, 258, 304	1, 710, 919	38, 396, 216 78, 001, 827 55, 783, 918	9, 352, 027	48, 375, 406 100, 939, 986 76, 653, 666	313,	4, 697, 956	9, 077, 419 14, 669, 105 19, 257, 889		9, 077, 419 75, 397, 956 31, 940, 231
- 1	417, 106	797, 982	88	788	188	831,		755,	803.	88
Indiana Iowa Kamaa	18, 348, 678 17, 145, 543 5, 838, 890	4, 652, 306	125, 881, 384	63, 986, 757 45, 002, 983 25, 414, 349	269, 342, 861 188, 029, 910 152, 170, 648	50, 420, 723 51, 685, 146 30, 284, 095	726, 769	43, 067, 450 33, 946, 833 27, 268, 242	5, 838, 327 3, 122, 550	100, 063, 269 89, 335, 416 59, 471, 599
Louistana Louistana Maine, Maryland Massechusetts	2, 497, 949 489, 188 686, 724		25.50 E. S.	555.5	6,69,69	28 8 8 8	1, 904, 782 5, 109, 060 455, 463 59, 000	8852 × 8852 × 842.5	535, 535, 153, 153,	216, 216, 381, 526,
Michigan Minnesota Missustippi Missouri Montana	15, 522, 687 10, 328, 005 843, 115 2, 687, 841	18, 220, 008	235, 096, 943 225, 270, 056 28, 991, 648 164, 455, 194 89, 901, 684	83, 607, 428 43, 816, 549 11, 444, 944 57, 284, 795	452, 449, 966 280, 521, 558 41, 279, 707 231, 237, 830 103, 653, 998	172, 374, 684 66, 262, 326 7, 796, 467 52, 636, 989 8, 896, 042	2,141,941	68, 339, 622 39, 290, 483 11, 510, 334 40, 895, 317 8, 834, 568	15, 701, 790 2, 794, 757 699, 056 11, 694, 517	256, 436, 096 110, 489, 507 20, 008, 877 95, 226, 823 19, 274, 783

. 803, 678 15, 398 13, 954, 530 13, 954, 530 108, 232	180.43	883, 678 15, 393 618, 462 60, 412 5, 079, 836 13, 955, 530 4, 827, 485 108, 232			1, 763, 351 64, 366 2, 081, 230 172, 693 6, 657, 360 37, 696, 667 16, 235, 271 280, 462	643,351 16,393 583,567 62,453 6,126,387 13,956,517 112,926,517	71, 110, 000 38, 000 1, 497, 663 110, 246 123, 744, 137 10, 278, 744			Outlying parts of the United States Alsaka. American Samon. Canal Zone. Guam. Guam. Hawali Philippine Islands. Prerto Rico.
60, 378, 248 24, 051, 707 74, 256, 520 10, 833, 757	5, 881, 981 980, 386 3, 839, 563 1, 107, 160	22, 036, 176 18, 760, 664 41, 087, 428 4, 386, 959	5, 569, 780	26, 890, 311 73, 310, 657 27, 422, 403 6, 339, 638	155, 202, 073 89, 497, 035 237, 313, 544 69, 248, 432	25, 576, 012 20, 859, 676 43, 451, 150 4, 317, 263	125, 128, 080 67, 482, 446 176, 982, 862 64, 155, 099	1, 262, 365	3,235,616 1,164,613 16,926,532 776,070	Washington West Virginia Wisconsin Wyoming
37, 868, 562 192, 181, 937 21, 298, 602 5, 641, 731 40, 625, 703	3, 005, 842 3, 322, 949 687, 110 8,83,560 762, 791	18, 874, 632 57, 504, 528 8, 190, 143 3, 589, 071 20, 254, 109	63, 288 1, 942, 089 20, 000 429, 311	11, 824, 820 131, 353, 450 10, 474, 250 11, 949, 100	78, 199, 896 342, 796, 639 56, 482, 161 15, 396, 410 96, 267, 997	26, 014, 286 58, 278, 810 9, 806, 962 3, 508, 318 21, 108, 400	51, 588, 794 276, 631, 630 45, 488, 740 11, 734, 065 73, 133, 279	10, 492, 156 867, 106	3, 396, 943 3,396, 043 3,69, 353 1,59, 037 2, 026, 318	Tennessee. Tennessee. Utah. Vermont
38, 906, 656 451, 005, 536 38, 857, 546 30, 743, 034 27, 759, 552	5,063,095 29,805,172 931,356 568,598 2,710,837	13, 049, 130 146, 677, 590 10, 741, 939 11, 699, 684 9, 529, 282	3, 596, 658 6, 969, 343 931, 373 3, 629, 019	17, 206, 773 267, 553, 430 2 26, 252, 877 18, 474, 752 11, 890, 414	71, 701, 994 61, 270, 926 58, 708, 770 69, 068, 740	18, 286, 760 177, 288, 270 12, 333, 555 12, 086, 660 11, 546, 581	52, 257, 192 586, 575, 440 42, 624, 762 40, 633, 210 50, 977, 766	17, 725, 088 3, 753, 962 4, 324, 428 1, 353, 472	1, 269, 042 15, 319, 216 2, 568, 617 1, 649, 472 5, 190, 921	Oregon Pennsylvania Rhode Island South Carolina Bouth Dakota
904, 170, 932 91, 997, 609 24, 625, 588 335, 002, 423 91, 786, 709	25, 316, 178 2, 314, 246 913, 196 14, 058, 519 2, 570, 689	285, 559, 319 22, 556, 788 9, 501, 148 99, 255, 825 25, 139, 002	2, 421, 405 15, 165, 958 13, 286, 677	563, 295, 435 67, 126, 675 11, 789, 839 206, 522, 111 50, 769, 341	1, 342, 564, 631 135, 983, 369 68, 414, 407 516, 375, 310 186, 462, 003	204, 000, 335 27, 196, 233 11, 627, 710 113, 166, 456 28, 692, 464	980, 191, 137 108, 630, 903 51, 570, 003 382, 596, 332 134, 552, 894	2, 548, 008 9, 787, 218 18, 038, 371	74,434,159 208,223 10,822,304 5,178,274	New York North Carolina North Dakota Ohio Oklaboma
49, 408, 659) 3, 918, 222 11, 039, 117 305, 214, 265 12, 312, 856	621, 397 228, 116 621, 140 8, 621, 140 586, 540	17, 162, 5/19 2, 172, 083 5, 847, 902 83, 219, 158 5, 648, 556	1, 388, 201 20, 975 1, 339, 395 1, 778, 554 48, 810	30, 225, 483 1, 496, 978 3, 230, 400 211, 595, 413 6, 028, 450	101, 487, 625 12, 044, 845 27, 527, 866 446, 283, 334 42, 093, 321	19, 554, 564 2, 344, 345 6, 513, 218 80, 364, 556 6, 205, 279	77, 912, 099 9, 131, 104 20, 556, 525 339, 167, 945 35, 759, 705	1, 518, 313	2, 507, 649 569, 396 468, 128 128, 337	Nebraska. Nevada New Hampehire. New Jersey. New Mexico.

States reporting.

2 Cities only.

3 Distribution between bond and interest payments estimated.

4 Districts only.

5 Included in column 7.

6 Default.

7 Statistics, 1990.

8 Statistics, 1962.

BIENNIAL SURVEY OF EDUCATION, 1932-34

TABLE 29.—PER CAPITA COSTS OF EDUCATION, 1933-34

Total per capital of popular per capital of popular per capital of popular capital of popular per capital of popular per capital of capital of capital of capital of capital of capital capital per capital of capital capit			ANNUA	AL COST OF E	DUCATION			T PER PUP
tion For current For capital For current For curre		capita of		. ENBOLLED			IN AVER	BAGE DAIL
Continental U.S. \$13,54 \$26,52 \$2,24 \$73,58 \$2,64 \$90,429 \$ Alabama. 6. 34 Arisona. 6. 34 Arisona. 6. 34 Arisona. 6. 35 Arisona. 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 8. 43 7. 1,23 7. 1,23 8. 43 7. 1,23 7. 1,23 8. 43 7. 1,23 7.			For current					For capita
Alabama 6.34 24.52 1.97 31.34 2.52 207 Arisona 14.58 70.57 1.23 85.43 1.48 1.13 2.173 California 20.14 105.52 5.61 119.85 6.37 .95 .775 Colorsdo 16.09 70.37 78 85.57 95 .775 Connecticut 15.46 777.19 1.01 88.47 1.15 496 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 87.09 9.36 107.30 11.53 596 District of Columbia 18.25 1.87 62.89 2.13 384 Illinois 13.48 78.13 3.54 86.22 4.18 482 Illinois 13.48 78.13 3.54 86.22 4.18 482 Illinois 13.48 78.13 3.54 86.22 4.18 482 Indiana 13.48 18.25 596 70.87 62 402 Kannasa 14.31 88.87 79.13 3.54 70.87 62 402 Kannasa 14.31 88.87 79.13 596 70.87 62 402 Kannasa 14.31 88.87 79.13 79.10 7	1	2	3	4	5	•	7	8
Arisona. 14. 58 70. 57 1. 23 58. 43 1. 48 511 1. 32 1. 73 1. 74	Continental U.S.	\$13, 54	\$60, 52	12.24	\$73, 58	\$2.64	\$0, 429	\$0,01
Arisona. 14. 58 70. 57 1. 23 85. 43 1. 48 511 Arkansas. 4. 83 18. 86 1. 00 24. 81 1. 32 1.73 Colorado. 16. 09 70. 37 78 85. 57 95 775 775 775 775 775 775 775 775 7	Alabama	6.34					. 207	. 01
Dalifornia						1.48	.511	.00
Colorado 16.09 70.37 78 86.57 .05 .476	California	20.14						.00
Connecticut	Colorado							.00
Delaware 18.06	Connecticut			1.01	88, 47	1000	100	.00
Section Sect	Delaware	18.06	81. 80					.00
Plorida		18. 26	87. 09	9.36	107, 30	11.53		
Secretian Secr	lorida	9. 31	87.74	. 61	48.14	78		.00
daho	leorgia	6. 62	23. 82		30.91			.0
Illinois							. 384	.0
13.66 61.4642 54 70.87 62 402							. 482	. 0:
Cansas			61_464					.0
Centucky			SERVI					0
Oulisiana 7.32 33.82 52 40.90 .63 .228 faine 10.96 51.30 37 57.10 41 327 faryland 112.79 68.20 7.56 78.91 8.80 407 fassachusetts 16.69 87.06 4.07 98.85 4.62 548 filehigan 13.42 68.45 1.58 76.02 1.74 428 filehigan 15.10 68.25 1.92 79.64 2.24 449 fissiasippi 6.60 18.25 68 24.50 .91 185 filesouri 11.12 54.39 2.44 64.00 2.87 366 fontana 16.40 73.65 1.39 81.84 1.54 450 febraska 12.30 52.95 1.23 60.47 1.41 338 fewada 22.11 110.01 2.15 130.39 2.55 747 188 few Hampahire 12.44 73.62 1.59 83.09 1.79 469 few Mexico 12.93 60.46 63 63.00 .67 368 few Mexico 12.93 60.46 63 63.00 .67 368 few York 21.87 190.75 3.57 137.69 4.07 743 forth Carolina 6.83 24.14 1.05 28.56 1.25 1.79 forth Carolina 6.83 24.14 1.05 28.56 1.25 1.79 forth Dakota 12.51 57.57 1.56 68.15 1.84 377 filo 14.52 74.86 1.49 81.78 1.62 472 klahoma 10.16 38.85 1.47 40.23 1.86 288 ransylvania 14.33 70.08 2.11 80.30 2.42 449 fibode Island 15.24 85.16 1.14 97.91 1.31 534 fouth Dakota 13.52 58.10 1.48 68.16 1.77 206 outh Dakota 13.50 58.10 1.48 68.16 1.77 206 0uth Dakota 13.50 58.10 1.58 77.57 1.50 60.20 1.70 1.20 58.20 58.10 1.48 68.16 1.77 206 0uth Dakota 13.50 70.68 1.70 90.79 2.25 5.513 0uth Dakota 13.50 70.68 1.50 70.70 90.70 90.70 90.70 90.70			26.96	.98	34, 82			
Aline	ouisiana	7. 32	33.82	. 52	40.90	63	. 258	.00
Assachusetts	farvland.	12.79					. 327	.0
dichigan 13.42 68.45 1.58 75.02 1.74 428 dinnesota 15.10 68.25 1.92 79.64 2.24 449 dississippi 5.60 18.25 68 24.50 .91 185 dissouri 11.12 54.39 2.44 64.00 2.87 366 dontans 16.40 73.65 1.39 81.84 1.54 450 lebrasks 12.30 52.95 1.23 60.47 1.41 238 levada 23.11 110.01 2.15 130.39 2.55 747 lew Hampshire 12.44 73.62 1.59 83.09 1.79 409 lew Jersey 19.67 98.25 2.33 116.10 2.75 621 lew Jersey 19.67 98.25 2.33 116.10 2.75 621 lew York 21.87 190.75 3.57 137.60 4.07 743 lowth Carolina 6.83 24.14 1.05 28.56 1.25 1.79 biorth Dakota <td>farsachusetts</td> <td>16.09</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>.0</td>	farsachusetts	16.09						.0
finnesota			77.50				20.0	. 0:
dississippi	dinnesota	15. 10	68. 25					.0
dissouri	dississippi	5.60	18. 25	. 68	24, 50	.91		0
Separation 16.40 73.65 1.39 81.84 1.54 450 Separation 12.30 52.95 1.23 60.47 1.41 238 Sew Hampshire 12.44 73.62 1.59 83.09 1.79 469 Sew Hampshire 12.44 73.62 1.59 83.09 1.79 469 Sew Jersey 19.67 98.25 2.33 116.10 2.75 621 Sew Mexico 12.93 60.46 63 63.60 67 368 Sew York 21.87 120.75 3.57 137.69 4.07 743 Sew York 21.87 120.75 3.57 137.69 4.07 743 Sew York 21.87 120.75 3.57 1.56 68.15 1.25 1.79 Sew Hampshire 13.81 57.57 1.56 68.15 1.84 377 Sew Hampshire 13.81 57.57 1.56 68.15 1.84 377 Sew Hampshire 13.18 63.85 89 76.03 1.06 445 Seminary Ivania 14.93 70.08 2.11 80.30 2.42 449 Seminary Ivania 14.93 70.08 2.11 80.30 2.42 449 Seminary Ivania 14.93 70.08 2.11 80.30 2.42 449 Seminary Ivania 15.24 85.16 1.14 97.91 1.31 534 Seminary Ivania 13.52 58.10 1.48 68.16 1.73 388 Seminary Ivania 13.52 58.10 1.48 68.16 1.74 3.65 Seminary Ivania 13.52 38.37 36 60.91 41 3.55 Seminary Ivania 13.52 38.37 36 60.91 41 3.55 Seminary Ivania 13.70 63.09 1.58 74.77 1.90 419 Vasto Virginia 13.67 66.31 4.15 74.87 4.69 421 Vyoming 13.99 7.04 7.89 7.04 7.89 7.04 Seminary Ivania 13.99 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04 7.89 7.04	dissouri	11. 12	54. 39	2.44	64.00	2.87	. 366	.0
Tevada	3.2-32.1 (A. P.) A. (A.) (A.) (A.)	100000	100	Politic S. 1	ALC: ALC: ALC: A	1.54		:0
Second 10 10 10 10 10 10 10 1								.0
New Mexico 19.67 98.25 2.33 116.10 2.75 621 New Mexico 12.93 60.46 63 63.60 67 368 New York 21.87 120.75 3.87 137.69 4.07 743 North Carolina 6.83 24.14 1.05 28.56 1.25 1.79 North Dakota 13.81 57.57 1.56 68.15 1.84 377 North Dakota 14.52 74.86 1.49 81.78 1.62 472 Nikahoma 10.16 38.85 1.47 49.23 1.86 288 Negon 13.18 63.85 89 76.03 1.06 445 North Carolina 15.24 85.16 1.14 97.91 1.31 534 Nouth Carolina 6.69 23.49 55 30.17 71 206 Nouth Dakota 13.52 58.10 1.48 68.16 1.73 398 Negonses 7.05 28.16 64 36.09 82 221 Nexas 9.47 42.12 1.72 51.45 2.10 316 Nexas 9.47 42	lew Hampshire	12.44					.747	.0
New Mexico 12, 93 60, 46 .63 63, 60 .67 .368 New York 21. 87 120, 75 3, 57 137, 69 4, 07 743 North Carolina 6. 83 24, 14 1, 05 28, 56 1, 25 179 North Dakota 13. 81 57, 57 1, 56 68, 15 1, 94 377 North Dakota 10, 16 38, 85 1, 47 49, 23 1, 86 288 Oregon 13, 18 63, 85 89 76, 03 1, 06 445 Pannsylvania 14, 93 70, 08 2, 11 80, 30 2, 42 449 Nouth Carolina 6. 69 23, 49 .55 30, 17 .71 206 Nouth Dakota 13, 52 58, 10 1, 48 68, 16 1, 73 308 Pannessee 7, 05 28, 16 64 36, 09 .82 221 Nashington 15, 74 53, 87 36 60, 91 .41 .355 Venton 1 1, 70 63, 09 1, 58 76, 77 1, 90 .419 Vest Virginia 10, 66 31 44, 40 1, 04 51, 26 1, 19 .294 Visconsin 13, 67 66, 31 4, 15 74, 87 4, 09 421 Outling parts of the United States Nashington 13, 99 7, 04 .88 136, 47 33, 47 .791 Outline Dakota 14, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	lew Jersey	19. 67	98. 25					.0
New York 21.87 150.75 2.57 137.69 4.07 743 North Carolina 6.83 24.14 1.05 28.56 1.25 179 North Dakota 13.81 57.57 1.56 68.15 1.84 377 Dhio 14.52 74.86 1.49 81.78 1.62 472 Dklahoma 10.16 28.85 1.47 49.22 1.86 288 Dregon 13.18 63.85 89 76.03 1.06 445 Pannsylvania 14.93 70.08 2.11 80.30 2.42 449 Rhode Island 15.24 85.16 1.14 97.91 1.31 534 Bouth Carolina 6.99 23.49 55 30.17 71 206 Bouth Dakota 13.52 58.10 1.48 68.16 1.73 308 Pannessee 7.05 28.16 64 38.09 82 221 Pannessee 7.05 28.16 64 38.09 82 221 Pannessee 7.05 28.16 64 38.09 82 221 Pannessee 9.47 42.12 1.72 51.45 2.10 316 Pannessee 9.47 42.12 1.72 51.45 2.10 316 Varinont 9.94 53.87 56 60.91 41 355 Virginia 8.28 32.72 1.57 39.36 2.26 231 Vashington 13.70 63.09 1.58 76.77 1.90 419 Vest Virginia 11.05 44.40 1.04 51.26 1.19 294 Visconsin 13.67 66.31 4.15 74.87 4.00 421 Vyoming 13.90 7.04 789 046	New Mexico		60.46					.0
North Carolina	lew York	21.87	120.75	8. 57		4.00	1.5 9 %	.0
North Dakota	forth Carolina	6.83	34.14	1.05	28. 56	1. 25		.9
14. 52 74. 85 1. 49 49. 23 1. 86 288			74 96		68. 15	1.84	.377	/.0
Pregon			28. 85				. 472	1.0
Pennsylvania 14.93 70.08 2.11 80.30 2.42 449 thode Island 15.24 85.16 1.14 97.91 1.31 534 outh Carolina 6.09 23.49 .55 30.17 .71 206 outh Dakota 13.52 58.10 1.48 68.16 1.73 306 Pennesses 7.05 28.16 64 38.09 .82 221 Pexas 9.47 42.12 1.72 51.45 2.10 316 Pernesses 9.47 42.12 1.72 51.45 2.10 316 Pernesses 9.47 42.12 1.72 51.45 2.10 316 Perness 9.47 42.12 1.72 Perness 9.47 42.12 1.72 Perness 9.47 42.12	regon	13. 18	ER CONTRACTOR			4	0.000	10
Rhode Island 15. 24 85. 16 1. 14 97, 91 1. 31 534 outh Carolina 6. 69 23. 49 .55 30. 17 .71 206 outh Dakota 13. 52 58. 10 1. 48 68. 16 1. 73 308 Famessee 7. 05 28. 16 .64 36. 09 .82 221 Famessee 7. 05 28. 16 .64 36. 09 .82 221 Jah 15. 75 55. 81 1. 55 62. 68 1. 74 366 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 94 53. 87 .36 60. 91 .41 .365 Fames 9. 36 50. 91 .365 Fames 9. 365 Fame	ennsylvania	14.93						.0
Jouth Carolina 6.09 23.49 .55 30.17 .71 .206 Jouth Dakota 13.52 58.10 1.48 68.16 1.73 .398 Fennessee 7.05 28.16 .64 38.09 .82 .221 Jeans 9.47 42.12 1.72 51.45 2.10 .316 Jeans 18.75 55.81 1.55 62.68 1.74 .366 Jermont 9.94 53.87 .36 60.91 .41 .355 Jirginia 8.28 32.72 1.87 39.36 2.28 .231 Washington 13.70 63.09 1.58 75.77 1.90 419 West Virginia 11.05 44.40 1.04 51.26 1.19 .294 Wisconsin 13.67 66.31 4.15 74.87 4.09 421 Wyoming 18.91 76.66 1.91 90.79 2.26 .513 Outiging parts of the United States	Shode Island	15. 24	85. 16	1.14	97, 91	1.81		.0
Solid Dakota 13.53 58.10 1.48 68.16 1.73 398			23. 49	. 55	30.17	.71	206	.0
Caxas 9. 47 42. 12 1. 72 51. 45 2. 10 316 Jtah 18. 75 55. 81 1. 55 62. 68 1. 74 366 Vermont 9. 94 53. 87 .36 60. 91 .41 .355 Virginia 8. 28 32. 72 1. 87 39. 36 2. 28 .231 Vashington 13. 70 63. 09 1. 58 75. 77 1. 90 .419 Visconsin 11. 05 44. 40 1. 04 51. 26 1. 19 .294 Visconsin 13. 67 66. 31 4. 15 74. 87 4. 60 .421 Vyoming 18. 91 76. 66 1. 91 90. 79 2. 26 .513 Outlying parts of the United States 13. 18 116. 94 28. 68 136. 47 33. 47 .791 Annal Zone 13. 90 7. 04 7. 89 .046			the second second	7.00		12.4	. 398	
Tah								.0
Vermont 9, 94 53, 87 .36 60, 91 .41 .355 Virginia 8, 28 32, 72 1, 87 39, 36 2, 28 .231 Vashington 13, 70 63, 09 1, 58 75, 77 1, 90 .419 Vest Virginia 11, 05 44, 40 1, 04 51, 26 1, 19 .294 Visconsin 13, 67 66, 31 4, 15 74, 87 4, 69 .421 Vyoming 18-91 76, 66 1, 91 90, 79 2, 26 .513 Outlying parts of the United States 13, 18 116, 94 28, 68 136, 47 33, 47 .791 American Samoa 13, 99 7, 04 7, 89 .046	Itah	15, 75	85.81					.0
Vashington 13.70 63.09 1.58 76.77 1.90 419 4	ermont	9, 94	53. 87	. 36	60, 91	. 41		.0
Vashington 13. 70 63. 00 1. 58 75. 77 1. 90 .419 Vest Virginia 11. 05 44. 40 1. 04 51. 26 1. 10 .294 Visconsin 13. 67 66. 31 4. 15 74. 87 4. 60 .421 Vyoming 18. 91 76. 66 1. 91 90. 79 2. 26 .513 Outiging parts of the United States 13. 18 116. 94 28. 68 136. 47 23. 47 .791 American Samoa 13. 94 7. 64 7. 89 .046	irginia	8. 28	32.72					.0
West Virginia	Washington				75, 77	1.90	. 419	.0
Wyoming 18.67 66.31 4.15 74.87 4.60 421 Wyoming 18.91 76.66 1.91 90.79 2.26 .513 Outlying parts of the United States Alaska 13.18 116.94 28.68 136.47 33.47 .791 American Samoa 13.99 7.04 7.89 .046	West Virginia		44. 40	1.04	51, 26	1.19	. 294	.0
Outiging parts of the United States lasks 13. 18 116. 94 28. 68 136. 47 33. 47 .791							. 421	.0
the United States Linaka	and the first process of the book about the colour, it is	,	1000	****	30. 15	4.00	. 515	.0
Maska 13. 18 116. 94 28. 68 136. 47 33. 47 .791	the United States	1		1	-			
American Samos. 13.99 7.04 7.89 7.89		13 18	114 04	79 68	194 47	47	1	1
anal Zone Dig 44 sa ot les re	merican Samos	13. 99		20.00		35. 2/		.1
anal Zone 7 13.44 56.21 28.54 64.74 32.87 328	anal Zone	₹ 18,44	56. 21	28.54		32.87		
tuam 2.88 14.79	CONTRACTOR ASSOCIATION OF THE PARTY.		14.79					
Hawali 12.24 60.84 1.69 64-45 1.79 . 380			60.84			1.79	350	.0
Philippine Islands 1.08 11.03 .80 12.10 .98 .063			11.03		12.10	.98	.063	.0
Terrio Rico 2.93 19.96 .20 22.81 .22 122 [rgin Islands 4.92 30.61 14 40.18 19 180					22. 31 40 18	10	. 122	.0



TABLE 30.—PERSONNEL AND FINANCIAL STATISTICS OF ELE-MENTARY AND SECONDARY SCHOOLS, BY TYPES, FOR 22 STATES AND 3 OUTLYING PARTS, 1933-34

I. ELEMENTARY DAY SCHOOLS, IN CLUDING KINDERGARTENS

State or outlying	Teach- ers, prin- cipals,	A verage daily	Salaries of	Payments	Payments	Aver- age annual salaries of	PER P	AL COST UPIL IN DE DAILY NDANCE
part	and super- visors	attend- ance	principals and super- visors		for outlays	teachers, principals, and super- visors	For cur- rent ex- pense	For capital out-
1	2	3	A ⁴	5	6	7	8	9
States report-	215, 718	5, 834, 810	\$226,361,916	\$303, 29 7,541	\$11,745,836	\$1,049	\$51.58	\$2.01
Alabama	11, 962 2, 343	388, 481	6, 232, 750	8, 494, 991		521	21.87	
Arkansas	9, 376	62, 198 276, 136	2, 818, 090 3, 765, 346	3, 968, 608	70, 275	1, 203	63. 81	1. 13
California	23, 866	650, 405	40, 612, 503	4, 880, 997 53, 435, 387	0 900 050	402	17. 68	
Connecticut	7, 272	203, 175	10, 640, 399	1, 423, 008	2,864,958 239,721	1,702 1,463	82. 15 21. 77	4, 40 1, 18
Dist. of Columbia.	1, 703	47, 816	3, 178, 150	1, 401, 139	276, 566			100
Florida	7, 366	209, 118	4, 794, 468	6, 512, 531	135, 126	1,866	92.04	5, 78
Illinois	32, 619	856, 566	37, 773, 388	53, 677, 753	3.34 288	1,158	62.67	. 65
Indiana	13, 712	475, 966	14, 927, 901	22, 926, 540	3, 34, 288 620, 374	1,089	48. 17	3.91
Maine	4, 803	. 116, 882	3, 408, 421	5, 391, 454		709	46. 18	1.30
Maryland	5, 851	185, 361	7, 811, 499	10, 578, 153	892, 917	1, 284	57. 07	
Montana Nebraska	4, 378	76, 701	3, 764, 350	5, 430, 039	111,961	860	70. 79	4. 81
Nevada:	10, 932	209, 563	6, 855, 577	9, 590, 843	273, 422	627	45. 77	1.46
New Hampshire	2, 161	12, 246 52, 144	770, 387 2, 276, 015	1, 123, 245 3, 429, 314	20, 273	1, 217 1, 053	91. 72 65. 77	1.66
New Jersey	19, 199	511, 257	33, 750, 377	45, 592, 912	1,040,138	1 700	00.10	
North Dakota	6, 603	102, 387	3, 568, 541	5, 995, 643	155, 882	1,758 540	89. 18 58. 56	2.03
South Carolina	10, 740	325, 606	5, 669, 739	6, 815, 868		528	20. 93	1, 52
Utah	15, 313 2, 666	436, 260	9, 418, 420	11, 73 1, 433	279, 661	615	26. 89	. 64
	4,000	77, 614	2, 570, 116	3, 621, 772	92, 951	964	46. 66	1. 20
Washington Wisconsin	7, 589 14, 631	200, 354 358, 576	8, 628, 088 13, 427, 391	12, 096 , 589 19, 1 79 , 322	1, 320, 323	1, 137	60. 38 53. 49	
Outlying parts of the United States			A.				30. 19	3. 48
merican Samoa	47	1, 950	19 999					-
Hawali	1, 946	61, 057	13, 377 3, 119, 291	3, 657, 067	100 100	285	7. 17	
Puerto Rico	4,644	207, 444	8, 391, 753	4, 180, 363	109, 431 :47, 873	1,603 730	59. 90 20. 15	1.79 .23
, II	. BEPAR	ATELY	ORGANIZI	ED JU NIOF	HIOH SC	HOOLS		-
States reporting.	8, 105	200, 405	\$12, 842, 895	\$17,112,322	\$1,042,065	81, 586	985, 39	
rkansas	439	12, 345 17, 718	327, 858 1, 183, 559	451, 156		746	36. 55	\$5, 20

States reporting_	8, 105	200, 405	\$12, 842, 895	\$17, 112, 322	\$1,042,065	\$1,586	985, 39	95, 20
Arkansas	439. 633	12, 345 17, 718	327, 858 1, 183, 559	451, 156 1, 550, 173	0,456	746 1,870	36. 55 87. 49	
bia Illinois Indiana	889 990	15, 378 23, 489 17, 051	1, 226, 342 1, 229, 607 1, 320, 268	I, 613, 806 I, 723, 464 I, 705, 633	76, 261 8, 377	1,907 1,383 1,334	104. 94 73. 37 100. 03	4. 96
Maryland	853 1,670 844 1,144	22, 810 37, 837 21, 181 32, 596	1, 512, 598 3, 257, 941 931, 122 1 +853, 600	1,954, 234 4,222, 553 1,363, 402 2,527, 901	501, 792 - 244, 465 39, 714 165, 000	1,773 1,951 1,103 1,620	85, 67 111, 60 64, 37 77, 55	22.00 6.46 1.87 5.06
Outlying part of the United States		n of						
Hawaii	268	7, 754	441,758	508, 407	18, 865	1,667	68, 67	1.779

572113-86-



TABLE 30.—PERSONNEL AND FINANCIAL STATISTICS OF ELE-MENTARY AND SECONDARY SCHOOLS, BY TYPES, FOR 22 STATES AND 3 OUTLYING PARTS, 1933-34—Continued

III. JUNIOR-SENIOR HIGH SCHOOLS UNDER 1 ORGANIZATION

State or outlying	Teach- ers, prin- cipals,	A verage	Salaries of teachers, principals,	Payments for	Payments for	Average annual salaries of teach- ers.	PER P	L COST UPIL IN E DAILY DANCE
part	and super- visors	attend- ance	and super- visors	expense	outlays	princi- pals, and super- visors	For cur- rent ex- pense	For capi- tal out- lays
1.	1		4		•	7_	8	9
States reporting	11,044	269, 616	\$10, 183, 507	\$13, 733, 366	\$277, 300	\$922	\$50, 94	\$1.03
Alabama	5, 002 1, 475 215 3, 723 103	119, 362 39, 181 6, 160 90, 708 2, 816	4, 370, 390 957, 226 346, 925 3, 522, 420 143, 603	6, 114, 072 1, 235, 156 486, 770 4, 529, 520 199, 198	3, 455 99, 954 15, 194	874 649 1, 614 946 1, 394	51. 22 31. 58 79. 02 49. 94 70. 74	. 56 1, 10 5, 40
New Jersey North Dakota	364 162	8,879 2,510	717, 454 125, 489	989, 928 178, 722	- 147, 155 11, 542	1, 971 775	111. 49 71. 20	1, 66 4, 60
Outlying part of the United States								
Hawaii	III	2,677	194, 228	218, 475	4, 973	1,750	81. 61	1.86

IV. SEPARATELY ORGANIZED SENIOR HIGH SCHOOLS

States report-	3,380	81,977	\$6,577,310	\$8, 491, 125	\$310,837	\$1,946	\$102.63	\$3.83
Arkansas	288 194 549 1,038 57 1,254	6, 578 5, 607 14, 639 23, 476 823 30, 854	275, 512 374, 416 1, 231, 257 2, 357, 820 39, 482 2, 298, 823	411, 963 500, 908 1, 617, 313 2, 980, 787 57, 207 2 922, 947	976 114, 792 10, 727 184, 342	957 1, 930 2, 243 2, 272 693 1, 833	62, 63 89, 33 110, 47 126, 97 69, 51 94, 73	. 17 7. 84 . 46
Outlying part of the United States	120	3, 673	252, 163	281, 032	A, 885	2, 101	76, 51	1, 74

V. REGULAR AND VOCATIONAL HIGH SCHOOLS

States report-	52,802	1, 208, 569	\$82,407,785	\$113,969,886	\$5, 231, 253	\$1,561	\$94.30	\$4.33
ArizonaArkansas	678 575 2,067	14, 442 12, 819 52, 820 13, 197	1,060, 463 327, 699 4, 287, 951 1, 477, 562	1, 519, 231 425, 430 5, 598, 103 2, 004, 209	43, 480 82, 743 528, 087	1, 564 570 2, 074 2, 438	105, 19 33, 19 105, 98 151, 86	3. 01 1. 57 40. 02
Dia	12,562	294, 413	25, 134, 504	32, 715, 597	1, 545, 741	2,001	111. 12	5. 25
Indiana	7, 281 1, 316 1, 180 1, 270 3, 188	160, 313 32, 926 26, 600 29, 129 67, 829	8, 521, 550 1, 504, 518 1, 624, 261 1, 547, 166 3, 638, 293	13, 712, 457 2, 108, 272 2, 377, 049 2, 268, 685 5, 335, 372		1, 170 1, 143 1, 376 1, 218 1, 141	85. 54 64. 03 89. 36 77. 88 78. 67	3. 79 25. 92 1. 76 1. 71
New Hampshire New Jersey North Dakota Bouth Carolina	267 788 4,823 1,824 2,332	4, 093 16, 753 118, 746 30, 019 53, 224	414, 784 1, 209, 590 10, 670, 322 1, 304, 681 2, 161, 470	631, 535 1, 717, 208 14, 745, 828 2, 042, 176 2, 927, 866	481, 837 82, 512	1, 553 1, 535 2, 213 715 927	184. 30 102. 50 124. 18 68. 02 55. 01	5. 23 4. 06 2. 75
Tennessee	3, 407 971 3, 183 4, 484	78, 100 28, 354 83, 364 94, 428	1, 295, 629	6, 485, 547	88, 264	970 1, 334 1, 398 1, 889	56. 45 70. 34 77. 20 118. 30	1. 84 3, 11 7. 97
Outlying parts of the United States Hawaii Puerto Rico	70 386	1, 531 6, 777	144, 527 241, 220	159, 368 271, 281		2,065 677	104. 09 40. 02	

TABLE 31.—WHITE AND NEGRO SCHOOL POPULATION, ENROLL-MENT, AND NUMBER OF TEACHERS IN 18 STATES, 1933-34

State ,	YEARS	TION 5-17 OF AGE, USIVE	PERCE SCHOO ULA	L POP-	AND SEC	MENT IN ENTARY CONDARY COOLS	BOLLM PUI SCHOOL	OF EN- ENT :N BLIC OL TO L POPU- TON	NUMB TEAC EMPL	HERS
4	White	Negro	White	Negro	White	Negro	White	Negro	White	Negro
1	2	3	4	5	6	7	8	9	10	11
States re- porting	9, 262, 600	2, 904, 100	76. 1	23, 9	7, 648, 815	2, 430, 098	0.826	0, 837	230, 327	55, 200
Alabama Arkansas Delaware Dist, of Columbia Florida	534, 700 422, 100 50, 600 63, 300 284, 400	137, 200 8, 100 27, 100	64. 6 75. 5 86. 2 70. 0 70. 9	35. 4 24. 5 13. 8 30. 0 29. 1	435, 995 347, 791 38, 801 61, 437 277, 629	212, 986 108, 889 7, 147 32, 675 104, 881	. 815 . 824 . 767 . 971 . 977	. 727 . 794 . 882 1, 206 . 899	12, 580 9, 470 1, 364 1, 883 8, 284	4, 360 2, 340 215 910 2, 606
Georgia. Kentucky Louisiana Maryland Mississippi	554, 600 710, 200 389, 100 340, 200 304, 400	332, 500 53, 700 227, 600 71, 200 313, 500	62. 5 93. 0 63. 1 82. 7 49. 3	37. 5 7. 0 36. 9 17. 3 50. 7	491, 529 559, 527 294, 269 237, 310 308, 775	273, 336 50, 157 167, 338 56, 368 299, 261	. 887 . 788 . 756 . 698 1. 014	. 822 . 934 . 735 . 792 . 955	14,337 15,140 9,217 8,226 7,695	5, 696 1, 466 3, 282 1, 486 5, 972
Missouri North Carolina Dklahoma South Carolina Cennessee	813, 200 742, 500 658, 500 309, 000 633, 600	47, 100 328, 800 49, 500 287, 800 128, 000	94. 5 69. 3 93. 0 51. 8 83. 2	5. 5 30. 7 7. 0 48. 2 16. 8	675, 342 614, 784 575, 802 257, 870 539, 498	44, 246 280, 741 47, 695 228, 842 115, 809	. 830 . 828 . 874 . 835 . 851	. 939 . 854 . 964 . 795 . 905	22, 887 16, 088 17, 100 8, 319 16, 311	1, 312 6, 384 1, 443 4, 634 2, 858
Pexas Vest Virginia	1, 430, 500 514, 600 507, 700	243, 700 207, 600 31, 000	85. 4 71. 3 94. 2	14.6 28.7 5.8	1, 098, 318 424, 767 409, 371	213, 344 160, 890 25, 493	. 768 . 825 . 806	. 875 . 775 . 822	36, 352 12, 523 12, 553	5, 387 3, 888 950

TABLE 32.—SCHOOL TERM AND ATTENDANCE OF WHITE AND NEGRO PUPILS IN 18 STATES, 1938-34

State	LENG BCHOOL (DAYS	TERM	AVERAGE BER OF ATTENT EACH ENBOLL	DAYS DED BY PUPIL	PERCE SCHOOL NOT AT	TERM	PERCEI PUPILS A ING DAII	TTEND-
·	White	Negro	White	Negro	White	Negro	White	Negre
1	2	3	4	5	6	7	8	9
States reporting	164	142	134	111	19	22	81	7
Alabama	159	138	122	111	23	20	77	8
Arkansas	· 150	124	114	94	24	24	76	7
Delaware	184	182	160	154	13	15	87	8
District of Columbia	180	180	146	145	19	19	81	8
Florida	165	160	129	126	22	22	78	7
Georgia	142	125	110	95	22	24	78	
Kentucky	152	162	119	113	22	30	78	
Louisiana	174	131	144	108	17	18	83	1
Maryland	188	180	163	147	13	18	87	
Mississippi	145	119	111	86	24	27	76	
Missouri 1	175	175	149	149	15	15	85	
North Carolina	160	157	137	129	14	18	86	1
Oklahoma	172	161	136	124	21	23	79	
South Carolina	171	117	138	87	19	26	81	
Tennessee	164	161	. 127	128	22	21	78	
Texas	166	146	137	114	. 17	22	83	
Virginia	171	168	145	133	15	21	85	
West Virginia	174	174	150	162	14	7	86	

¹ Partly estimated.



STATE SCHOOL SYSTEMS

TABLE 33.—ENROLLMENT OF WHITE AND NEGRO PUPILS IN 18 STATES COMBINED, BY GRADE, 1933-34

	WHITE	PUPIL8	NEGRO	PUPILS
Grade	Number	Percent of total	Number	Percent of total
1	2	3	4	5
Kindergarten	49, 915	0.7	4, 765	0.2
Pirst	1, 268, 533	16.6	796, 765	32.8
Second	844, 434	11.0	334, 780	13. 8
ThirdFourth	842, 270	11.0	302, 803	12. 8
Pinth	822, 262	10.8	269, 866	11. 1
Sixth	754, 649	9.9	217, 090	8.9
Seventh	675, 097 628, 078	8.8	. 170, 382	7. 0
Bighth	318, 560	8. 2 4. 2	125, 391 45, 071	5. 2 1. 9
First year high school.	484, 609	6.3	65, 473	2.7
Second year high school	386, 052	5.0	43, 335	1.8
Third year high school	312, 786	4.1	31, 050	i. 2
Fourth year high school	256, 126	3.3	23, 255	. 9
	5, 444	71	72	
Total	7, 648, 815	100.0	2, 430, 098	100.0



TABLE 34.—ENROLLMENT OF NEGRO PUPILS, BY GRADES, IN 18 STATES, 1933-34

			IN I	IN KINDERGARTED	-	AND ELEMENTARY GRADES	TART OR	ADES				Z	SECOND	IN SECONDARY GRADES	ES		
Btate	Kinder-	First	Becond	Third	Fourth	Fifth	Sirth	Seventh	Eighth	Total	First	Second	Third	Fourth	Post- grad- uate	Total	Grand
-		••	+		•	7	•	•	10		21	=	=	18	16	17	81.
States reporting.	4,765	796, 765	334, 780	302, 803	269, 866	217, 090	170, 382	125, 391	45,071	2, 266, 913	65, 473	43, 335	31,050	23, 255	72	163, 185	2, 430, 096
Alabama		79, 191	28, 750	28,652	72,067	18, 651	14,903	8, 238	5,372	208, 824	3,808	2,362	1,686	1,306		9, 163	212, 986
Arkansas Delaware	3	1, 146	188	916	797	108	710	2 805	160	6,376	301	162	153	120		77.1	
Florida.	7 182	31, 913	15,385	13, 717	12,050	10,	7,942	5,043	3,558	99,331	2,242	1,465	1,066	787		6, 550	
Georgia	788	186, 331	43, 697	36, 659					1,666				1,799		1		
Kentucky		10, 208	2,050	2, 896	18,521	12,678	4,300	* * *		158, 506	7.% \$ \$	2,412	25.5	1, 209		8,832	167, 338
ryland	1.214	10,414	8, 186	7.971					1,384				. 138				
Mississippl		119,794	39, 953	36, 945						0.0			1, 148	. 887			-
Missouri		9,056	5,367	6, 230					2,640					986	-		
North Carolina.		92, 206	37, 217	33, 500	30,368	25,360	20, 176	17, 181	2 047	256,016	980	4,55	7.0	878	71	5,48	47.69
Porth Carolina	3	86.73	35.253	28.00						-				1,096			228, 842
Теплевее		31, 530	13, 784	13, 791					5,831	_					:		
Dares		AP 044	26. 493	26, 136		19,915					10, 248		8,014	3, 633			
Virginia	æ	42,062	22,786	21, 476	20, 156	16,414	13, 234	10,066	1, 537	148,415	5,067	3, 367	2,244	7.807		12,476	25, 493

1 Distribution estimated.

STATE SCHOOL SYSTEMS

	ELEX	ELEMENTARY (INCLUD-	INCLUD-	-		RE	REORGANIZED HIGH SCHOOLS	OIR GET	н всноо	8710			Brown	REGITTER AND VOCA	200			
State		MIS			JUNIOR		NOT .	JUNIOR-SENIOR	IOR		BENIOR		TIONAL	TIONAL HIGH SCHOOLS	CHOOLS		TOTAL.	
	Воуз	Oiris	Total	Boys	Girls	Total	Boys	Girls	Total	Воуя	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	g¢.	•	+	10	•	1	•		2	=	22	2	=	15	5	11	=	2
Alabama	48.41.4 24.12.88 34.19.88	95, 432 51, 359 2, 800 11, 432 46, 395	190, 214 101, 833 6, 914 22, 852 90, 730	1,017 17 2,613 4,197	1, 308 3, 220 6, 646	2,326 6,733 10,843	9.1. 11.88 17.00 11.00 10.00 1	13,441	22, 772 3, 068 1, 048	246	857	3, 308	463 1,667	2, 433	1,070	104, 113 53, 456 3, 568 15, 590 49, 737	108, 873 56, 433 3, 579 17, 065 55, 144	212, 986 108, 889 7, 147 82, 675 104, 881
Georgia Kentucky Louisiana Maryland Mississippi	82.1.2.2.4.1 82.2.2.2.2.1 82.2.2.2.1	136, 183 21, 561 81, 432 22, 945 147, 573	25 55 158 508 17.874 27.874	1.42	2,081	3, 503				2	1,042	1,683	2, 243 2, 243 2, 243 2, 479 2, 567	5, 17, 076 5, 117 1, 829 4, 190	10, 927 7, 079 8, 832 3, 308 6, 757	130, 077 24, 449 80, 317 27, 471 147, 498	143, 260 25, 708 87, 021 28, 897 151, 763	273, 336 50, 157 167, 338 56, 368 260, 261
Missouri North Carolina 1 Oklahoma South Carolina Tennessee	128,000 121,370 104,879 52,045		256, 213 256, 016 22, 016 23, 465 106, 058								*		2,3,2,5,4 6,3,0,4,4,6,6,3,3 6,13,0,0,1,0,1,0,1,0,1,0,1,0,1,0,1,0,1,0,	4 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	6, 033 24, 725 5, 403 10, 377 10, 751	21, 930 138, 466 23, 800 108, 492 86, 354	22, 316 23, 895 23, 895 120, 350 59, 455	
Texas Virginia West Virginia	24°	88, 802 25, 472 2, 846	187, 839 148, 415 19, 508	587	878	1, 136	1.500 1.884		3 453	800	£	1 307	10,959	14, 546	25, 605 12, 475	105, 196	108, 148 K3, 200	213, 344

| Totals are omitted as many States did not report the distribution.

TABLE 36.—AVERAGE DAILY ATTENDANCE AND AGGREGATE NUMBER OF DAYS ATTENDED IN NEGRO SCHOOLS
IN 18 STATES, 1933-34 1

		AVE	TERAGE DA	RAGE DAILT ATTENDANCE	NDANCE			AOGREO	AGGREGATE NUMBER OF DAYS ATTENDED	OF DATE	ATTENDED	
Btate	Elemen-	REORGAND	IXED HIGH SCHOOLS	SCHOOLS	Regular	_	Elemen-	REORGA	REORGANIZED HIGH SCHOOLS	CHOOLS '	Regular	Total,
	sebools	Junior	Junior- senior-	Senior	and voca- tional high schools	including undivided items	tary	Junior	Junior- senior	Senior	and voca- tional high schools	including undivided items
. 1	~		•	10	•			•	01	11	12	2
States reporting.						1, 883, 996						269, 792, 687
Alabama. Arkmess Delaware District of Columbia. Fortda.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	1.83.1 22.92.2 278.89	18, 903 2, 393 871	510	986 84 3, 135	171, 440 82, 830 6, 063 26, 365 82, 129	20, 467, 729 9, 316, 916 923, 660 3, 291, 216 11, 304, 664	306, 663 4, 756 886, 329 1, 396, 847	3, 135, 883 425, 861 161, 155	89, 250	131, 5 67 12, 277 864, 334	23. 603. 612 10. 299. 277 1, 101, 850 4, 741, 879 13, 166, 838
Georgia Kentroky Louistana Maryland Mississippi	25, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	8, 170		1, 480	5, 240 7, 286 2, 882 5, 882	206,960 35,009 137,630 46,066 217,813	4, 463, 819 16, 857, 970 6, 910, 875 25, 219, 551	602, 300		281, 200	1, 204, 362 1, 220, 729 473, 152 640, 696	25, 868, 750 6, 668, 181 18, 078, 690 8, 267, 527 25, 860, 247
Missouri 1 North Carolina Volthborna South Carolina Tennessee	208, 191 81, 912 161, 837 82, 926				21, 384 4, 617 8, 461 8, 806	22, 25, 505 175, 25, 575 175, 25, 25, 25, 25, 25, 25, 25, 25, 25, 2	32, 686, 987 5, 117, 984 18, 606, 183 13, 208, 198				3, 434, 270 775, 493 1, 400, 543 1, 582, 398	6, 580, 875 36, 120, 257 5, 893, 477 20, 006, 726 14, 790, 596
Twas Virginia West Virginia	144, 186				21, 150	127, 345 127, 378 22, 708	20, 870, 712				J. 3, 348, 766	24, 219, 478 21, 419, 643 4, 134, 676

1 Totals omitted, as many States did not report the distribution. Partly estimated.

TABLE 37.—NUMBER AND SEX OF NEGRO TEACHERS EMPLOYED, INCLUDING SUPERVISORS AND PRINCIPALS IN 18 STATES, 1933-341

Ē	E	ELEMBNTARY	LRY		4	REC	ROANTE	ED HIGE	REORGANIZED HIGH SCHOOLS	3			R	REGULAR AND	QNY				TOTAL
State		SCH001.8			ЈОМОВ		Ju	JUNIOR-BENIOR	TOR		BENTOR		400	VOCATIONAL BIGE BCHOOLS	HIGH		TOTAL		BER OF
	Men	Wom-	Total	Men	Wom-	Total	Men	Wom-	Total	Men	Wош-	Total	Men	Wош-	Total	Men	Wom-	Total	POSI-
1	7	*	•	10	•	-		•	=	=	2	2	7	15	22	17	18	91	a
States reporting				*******												10, 530	45, 782	56, 312	56, 143
Alabama Arkansas Delaware District of Columbia	413 200 270 270	3,368 1,673 150 1,941	2, 137 2, 137 179 2, 211	25 25 106	182	20 20 20	282	878 \$48	282	æ 2	28 87	14 41	8,48	8.28	344	672 882 871 671	3,743 1,797 181 181 2,201	14 % 28828	44 4 21 21 21 22 21 22 21 22 22 22 22 22 22
Georgia Kantucky Louisiana Maryland Miscissippi	1, 188 to	4 41.4 888.4 7.007 7.007	5,126 5,266 5,707	4	56	88				8	ä		278 127 88 150 150 150 150 150 150 150 150 150 150	25 25 25 25 25 25 25 25 25 25 25 25 25 2	532 319 204 1113 275	283 283 283 283 283	5, 12, 130 1, 242 1, 265 71, 265	5, 738 3, 290 1, 558	5, 738 1,466 1,266 1,568
Missouri North Carolina Oklahoma South Carolina Tennessee	27286	4 % % % % % % % % % % % % % % % % % % %	1,024 1,180 2,314 2,500										161188	352 147 181	845828	1,196 416 416 811	5, 338 1, 083 2, 845 2, 211	1, 312 2, 656 4, 656 858	1, 9, 1, 4, 5, 1, 4, 5, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
Torsa Virginia West Virginia	822	48. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	4.4 28.23 22.23	# 28	2 8	8 3	3	12	121	15	9	81	\$ E	188	92	1, 130 641 273	3,363	4, 624 1, 146	5, 634 4, 004 1, 146

1 Totals omitted, as many States did not report distribution.

2 Sex distribution estimated.



TABLE 38.—POPULATION, 1930, AND ENROLLMENTS IN PUBLIC DAY SCHOOLS, URBAN AND RURAL, 1933-34

	Poet som 1000	1000	POPULATION 5-1	7 TBERS. BOTH	EN	ENROLLMENT, 1933-34	-34	
State			INCLUBIVE, 1930	ve, 1930	URBAN	N. W	RURAL	AL ,
	Urban	Rural	Urban	Rural	Boys	Girls	Boys	Viris
-		•	•	10	•	7	80	•
Continental United States.	68, 964, 823	53, 820, 223	15, 685, 345	15, 885, 977	6, 820, 430	6, 589, 742	6, 627, 683	6, 396, 338
Allounas Arfaunas Arfaunas Arfaunas Calinornia Colorado Delawara Delawara Plorida Georgia Glabo Ulinois Columbia	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	1,901,975 1,471,004 1,616,666 515,909 475,133 115,234 2,013,014 315,525 1,994,617 1,442,611 1,492,617 1,492,617	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	683, 016 461, 713 886, 962 149, 045 120, 723 206, 664 672, 126 672, 126 683, 009 883, 017 810, 881	23, 736 45, 230 60, 230 60, 230 60, 336 74, 200 74, 20	78, 513 520, 106 520, 106 57, 877 11, 482 11, 464 11, 464 11, 372 88, 191 164, 355 88, 986	261, 873 26, 446 137, 190 61, 812 48, 911 11, 410 282, 770 38, 916 247, 714 170, 145 120, 662	241, 797 24, 502 113, 568 119, 968 11, 258 11, 259 28, 695 28, 695 166, 882 166, 882 166, 882 121, 942
Kentucky Louisana Louisana Maryand Maryand Massachusetts Minnesota Mississippi	790,026 883,532 874,886 874,886 81,426 1,287,616	1, 815, 663 1, 268, 061 476, 917 605, 657 418, 188 1, 540, 250 1, 305, 337 1, 670, 971	178,036 74,632 220,854 220,854 897,837 788,835 78,676 75,452	575, 527 101, 121, 124, 124, 124, 124, 124, 124, 12	73, 288 97, 958 98, 477 389, 905 1111 132, 919	72 986 88, 848 88, 730 91, 942 872 251 132 2374 15, 327 45, 327	244,739 161,337 161,337 46,482 148,717 202,137	218, 676 52, 687 82, 104 42, 209 17, 200 11, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27
Montana	1, 809, 119	ES						30,00

Novada Novada	34, 464	891, 856	6,549	12, 458	56,002	53, 585			
New Lampsonio	Ę	~ ~			_	100,40	0, 440		
New Markon	3, 339, 244	-				327 445		3. 1	
	106, 816					16,021		30,063	
New York	10, 521, 962	8		-					
North Carolina	80			-	-				
Ohio	113, 306	290	E			100			
Oktahoma	1, 507, 571	2, 139, 326	1,022,527	_	_				
	190 179	574		503, 294	102, 596	101,012	215, 245	204,644	
Oregon	88	_	V. 70	-					
Rhode Island	6, 563, 511	~ .	- S	_		-	-		
South Carolina	371 080	_	_	-			-		
South Dakota	130, 907	561.942	20,007	164,490	55, 207	59, 375	183, 601	188, 529	
					_	-	• •		1
L'anneance.	896, 538	8		-		-			87
Utah			_	100				1	C.A
Vermont		3	•••	~ .		-			T
Virginia		240, 840	25 571	60, 992	886 6	9, 662			E
		-	~	_		-	214, 760	213, 963	8
Washington	884, 539	678				_			SC.
Wisconsin	491, 504	•							H
Vomine	1, 563, 843	1, 386, 163	349,026	394, 818	142 730	141 487	160 401	1/0,0/2	o
	70,007	4							0

Table 39.—ATTENDANCE AND LENGTH OF SCHOOL TERM IN PUBLIC DAY SCHOOLS, URBAN AND RURAL, 1933-34

848	AGGREGATE DATS AT	ATS ATTENDED	AVERAG	AVERAGE DAILY ATTENDANCE	AVERAGE NUMBER DAYS ATTENDED RACH PUPIL ROLLED	AVERAGE NUMBER OF DAYS ATTENDED BY RACH PUPIL, EN- BOLLED	PERCENTAGE, AGE DAILY ANCE 18 OI ENBOLLED	OF PUPILS	AVERAGE LENOTE SCHOOL TERM	RAGE LENGTH OF SCHOOL TERM
	Urban	Rural	Urben	Rural	Urban	Rural	· Urban	Rural	Urben	Rural
1	2	•	,	9	هم		•	•	2	=
Continental United States	2, 101, 405, 279	1,751,671,315	11, 564, 069	10, 894, 121	156, 5	134, 5	86. 2	83.6	181.7	160.8
Alabama	22, 604, 808	54, 372, 659	128, 996	378, 947 42, 270	145. 5	110.1	88.1	76.7	176.2	143. 5
California	132, 294, 902	5.6	721,980	260, 296	142.8	167.2	2 2	74.1	173.7	138.8
Colorado	17, 708, 216	2	97, 868	96, 531	140.0	146.1	827	81.6	180.9	178.9
Connecticut. Delaware	37, 862, 963	3, 635, 818	19.811	77, 486	160.5	164.3	8.8	20.00	182.0	181.9
District of Columbia.	13, 742, 356	8	76, 302	0	140		200	8	170.0	
	28, 030, 457	62, 113, 936	164, 604	424, 683	146.7	91.0	86.5	74.2	170.3	221
dabo	6, 370, 621	9		67, 121	140.8	140.5	86.6	88.5	173.2	158.8
ndiana	54, 125, 067	SE.		346, 161	164.7	146.8	98	88 6	170.0	17.1
Kamas	25, 700, 007	36, 206, 068	186,632	280, 186	156.9	130.0	20.5	25.0	178.5	174.6
Kentucky	22, 188, 725	812	123, 362	348, 568	161.7	107. 6	2	78.9		149 0
Adine	18,004,121	35	100, 525	77,17	138.9	127.7	80.3	88.7	12	ă
Maryland Massachusetts	28, 360, 806	424,086	857 22 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 25 2	30.00	12.5	141.9	3 8 8 8	31.8	190.3	22.0
Michigan	100 809 001		970			101	8	8	190.0	178.6
(innesota	42, 647, 660	2	286, 160	243, 665	161.0	100	20.00	82.6	175.4	175.3
Missouri	50, 592, 633	47, 886, 210 56, 397, 224	270, 240	340, 963	138.0	12.2	2.00	45	174	125.0
MODINE.	6, 982, 996	ğ	38, 286	72, 566	188.1	166.2	38	200	178.4	188

Nebraeka Nevada New Hampshire.	1, 190, 598	32, 913, 837 1, 661, 488	A. 884	9,725	152.1	158.9	75.6	1.0	176.7	180.3	
New Jersey.	108,486,844	13				156.4		88.7	178.1	176.4	
New Merico	8	60				174.3		9 6	170.0	182.7	
New York	5	8			160.9	170.9	2			į	
North Dakota	Ė	2			130.7	132.9	86.6	83.8		188.6	
Oblo	136, 496, 583	70,000	76, 850	424, 253	190.6	151.2	88	8 8 4 6	17.2	181.2	
	ğ	9			146.7	120.7	22	77.1		168.3	
Oregon Pennsylvania	8:	3			148.6	138.3	88	2	17.3	181	
Rhode Island.	18, 071, 402	192			171.8	134. 6	2.78	86.9	196.2	154.9	
South Carolina. South Dakota	16,890,763	38, 681, 912	98,530	28,310	147.3	108.9	88	76.1	181.3	136.6	
		5			18.1		86.2	0.98	177.6	169. 5	
Texas	27, 883, 480	55, 608, 891 95, 830, 860	156,007	366, 363	149.8	118.5		78.7	178.7	156.5	
Ctah	g	8			25	900	20 8 20 8	81.5	176.6	164.0	
Virginia	8	8			150.3	148.4		288	17.00	167.6	
	1				155.4			81.8	179.2	167.1	
Washington West Virginia	8	142				146.5		00	182.2	1 02.1	
Wiscondin	88	1				151.9	80. 5	98	166.4	176.8	
Wyoming	3, 029, 964	6,316,663	16,741	28, 46 55, 45 55, 45	162.5	162.5	888	80.1	184. 7	17.1	
						7 767	8	20.00	181.0	174.9	



TABLE 40.—NUMBER OF TEACHERS AND TEACHING LOAD, URBAN AND RURAL, 1933-34

State		POSITIONS SORS, PRIN- ND TEACH-	Number of Positions Inc	F TEACHING STO A BUILD	ING POSIT	P PUPILS EN- TO A TEACH- TION (TEACH- TUPER VISORS, NCIPALS)
+	Urban	Rural	Urban	Rural	Urban -	Rural
·t	2	3	4	5	6 .,	7
Continental U.S	404, 226	465, 090	14.5	2.2	33, 2	23, 0
Alabama Arizona. Arkansas California. Colorado	30, 021 3, 424	13, 065 1, 814 9, 635 10, 407 5, 771	9. 6 11. 4 7. 3 13. 5 12. 2	2.6 3.0 2.2 1.6 2.1	39.8 34.7 41.9 28.8	37. 8 28. 1 36. 4 24. 2 20. 9
Connecticut Delaware District of Columbia Florida Georgia	758 2, 935 3, 115	2, 882 870 7, 974 15, 457	15. 4 23. 7 17. 1 5. 3 9. 1	3.4 4.0 5.3 2.7	31.1 30.8 32.1 38.4 40.9	31. 7 26. 0 33. 0 37. 0
Idaho	24, 569 10, 472 6, 780 5, 094	3, 567 21, 501 11, 511 17, 589 13, 785	11. 0 16. 9 14. 5 11. 8 10. 9	2.9 1.5 8.4 1.6 1.5	35. 2 36. 9 33. 9 31. 1 33. 3	21. 3 22. 3 29. 6 19. 1 18. 3
Kentucky Louisiana Maine Maryland Massachusetts	3, 714 1, 970 4, 172 23, 269	13, 487 9, 185 4, 149 4, 364 4, 314	12.6 8.1 5.9 13.2 12.5	1.8 3.6 2.1 3.6 5.0	33. 7 36. 8 30. 6 30. 4 30. 2	34. 4 35. 4 25. 7 38. 2 21. 3
Michigan Minnesota Mississippi Missouri Montans	18, 693 8, 833 2, 137 9, 153 1, 195	14, 334 12, 422 12, 775 15, 046 4, 453	18. 0 16. 1 10. 4 13. 8 , 9. 9	1.9 1.5 3.2 1.6 1.4	35. 0 30. 0 41₽1 33. 7 31. 4	22. 4 23. 7 40. 7 27. 3 18. 0
Nebraska Nevada New Hampshire New Jersey New Mexico.	3, 191 237 1, 385 22, 266 790	10, 929 663 1, 564 4, 828 2, 810	11. 7 8. 2 8. 7 20. 6 9. 8	1.5 2.1 2.1 5.0 3.3	34. 3 36. 9 29. 7 30. 3 38. 5	19, 0 16, 0 23, 4 31, 8 22, 1
New York	58, 872 5, 511 733 25, 132 5, 810	19, 640 17, 944 7, 913 16, 450 13, 046	29. 2 10. 8 11. 8 16. 3 11. 3	2.1 4.2 1.4 3.2 2.4	32. 5 40. 0 31. 5 33. 6 35. 0	19. 7 37. 6 17. 4 27. 7 32. 2
Oregon	3, 119 37, 896 3, 687 2, 990 1, 043	5, 340 22, 517 692 10, 082 7, 981	14. 1 15. 8 11. 6 14. 1 11. 5	2.2 2.4 5.8 2.8 1.6	32. 3 33. 5 32. 0 38. 3 30. 2	18. 9 33. 8 9. 2 36. 9 16. 1
Tennessee	4, 985 15, 437 1, 909 649 4, 551	13, 735 29, 006 2, 572 2, 295 12, 423	12. 4 12. 6 15. 2 7. 2 13. 3	2 5 2 7 4 3 1.1 2 6	37. 3 35. 5 30. 8 30. 3 34. 5	34. 2 26. 2 32. 7 20. 3 34. 5
Washington West Virginia Wisconsin Wyoming	5, 481 3, 004 9, 125 640	5, 291 12, 472 12, 388 2, 072	146 3. 6 16. 1 -7. 5	2.6 2.4 1.6 1.5	34. 5 28. 8 31. 1 30. 4	28. 6 3 27. 9 24. 1 17. 6

TABLE 41.—NUMBER OF SCHOOL BUILDINGS AND INDEBTEDNESS, URBAN AND RURAL, 1933-34

1.0	None	BER OF	h7		11		D	
State	- BCHOOL	BUILD-	PUPIL	BER OF A TO A LDING	INDEST	EDNESS	PUPIL 1	T PER N AVEI DAILY DANCE
	Urban	Rural	Urban	Rural	Urban	Rural		_
					- CTDMI	- Tedrai	Urban	Rura
1"	2	9	4	5	6	7	. 8	9
Continental U.S.	27, 944	214, 985	479. 9	61. 0	\$2,164,756,596	\$855,754,654	\$187	\$
Alabama	405	5, 066	383. 4	97. 4	15, 014, 640	7, 422, 230	116	
Arizona	106 344	599	394. 6	85. 0	5, 178, 694	6, 491, 106	151	1
alifornia	2, 223	4, 302 6, 497	306. 9 388. 6	81.6	11, 588, 567	14, 522, 503	134	-
olorado	280	2, 685	421. 8	38. 8 44. 9	156, 395, 099 15, 874, 723	33, 409, 055 14, 162, 284	217 162	. 1
onnecticut	493	855	478. 4	106. 8	38, 629, 500	8, 806, 583	186	1
Delaware	32 172	219	728. 6	103. 3	1, 293, 068	959, 622	53	
lorida.	584	1,500	547. 1 204. 7	175. 2	10 700 100	20 040 445	+	
leorgia	517	5, 752	372. 1	99. 5	19, 762, 130 10, 896, 146	38, 249, 143	203 62	1
dabo	110	1, 243	386. 5	61.0	4, 596, 743	4, 649, 339	125	
llinoisndiana	1, 452 724	14, 085 3, 404	624.0	34.0	58, 691, 915	135, 935, 703	75	3
OW8	577	11, 243	490, 8 365, 8	100. 2 29. 9	37, 484, 433	13, 663, 059	122	
ansas	469	8, 942	362, 2	28. 1	26, 181, 473 16, 928, 617	26, 084, 560 13, 335, 478	. 115	
entucky ouisiana	346 456	7, 597	422.7	60.9	16, 237, 126		132	
faine	336	2, 531 2, 009	299. 3 179. 2	128. 4 53. 0	13, 563, 531	16, 215, 242	124	1.13
farvland.	317	1, 229	400. 1	135. 7	4, 805, 673 28, 616, 357	1, 385, 912	90	
Lassachusetts	1,858	868	377. 9	105. 6	52, 029, 300	14, 243, 296	233 84	11
Lichigan Linnesoth	1, 037 550	7, 548 8, 379	631. 1	42.6	144, 311, 659	28, 063, 025	252	
fississippi	205	5, 531	481. 6 428. 8	35. 2 129. 0	48, 321, 581	20, 082, 686	205	
Lissouri	665	9, 145	463. 7	44.9	2, 982, 000 40, 256, 584	4, 817, 467 12, 380, 405	43	
fontana	121	3, 190	310. 1	25. 0	3, 125, 818	6, 155, 301	149	3
ebraskaevada	272 29	7, 282	402.8	28. 4	19, 458, 729	12, 155, 955	205	
ew Hampshire	160	311 732	301. 7 256. 9	34. 1 50. 0	622, 750	895, 203	94	- 1
ew Jersey	1,081	970	623. 4	158. 2	3, 609, 000 181, 191, 552	960, 795 32, 182, 445	99 314	3
ew Mexico	81	846	375. 8	73. 2	2, 348, 346	3, 729, 414	96	20
ew Yorkorth Carolina	2, 017	9, 399 4, 295	947.3	41.0	513, 550, 974	79, 744, 461	313	21
orth Dakota	62	5, 490	433. 6 371. 8	157. 2 25. 0	29, 968, 574	37, 158, 001	157	
hio	1,546	5, 144	545. 9	88. 6	2, 470, 295 161, 522, 791	11, 740, 949 60, 165, 288	211	. 10
klahoma	- 515	5, 353	395. 3	78. 4	27, 723, 584	36, 332, 434	165	11
regon	221 2, 395	2, 433 9, 526	455. 8	41.4	13, 601, 544	7, 201, 887	161	
hode Island	318	120	530. 2. 371. 3	79. 9 53. 2	230, 089, 965 27, 184, 250	44, 432, 808	207	6
outh Carolina	212	3, 570	540.4	104. 2	7, 640, 900	10, 833, 852	273 80	3
outh Dakota	91	5, 037	345. 7	25. 5	2, 987, 065	12, 532, 368	110	11
exas.	1, 226	5, 606 10, 618	462.9 447.3	83. 6	15, 888, 108	211121121	102	
tah	126	595	465.9	71.8	66, 779, 687	64, 573, 763	148	. 10
ermont	90	2.024	218. 3	22.9	5, 702, 710 1, 969, 100	6, 713, 639	112	8
irginia	341	4, 793	460. 2	89. 4	19, 608, 803		144	H.K.
ashington est Virginia	375 844	2, 048 5, 249	505. 5 102. 4	73.8	22, 500, 495	9, 959, 596	141	8
isconsin	568	7. 723	500.3	66. 3 38. 7	3, 310, 657 29, 329, 529		43	
yoming	85	1, 422	228.8	25. 5	2, 931, 811	3, 407, 827	117	ii
		H	The state of the s	100	102.13.13.13		-10	- 4.4

CURRENT EXPENSE (GENERAL CONTROL, INSTRUCTION, OPER-A ATION AND MAINTENANCE, AUDITARY AGENCIES, AND FIXED CHARGES) 10, 666, 941 3, 707, 684 5, 177, 774 26, 562, 194 7, 426, 263 36 282782 AND CURRENT EXPENDITURES, URBAN AND RURAL, 1933–34 1547, 962, 816 83 55852 CT818 888 11.17 \$5.00 € 5.7.7. \$2.00 € 25.00 \$2.00 € 25.00 66.55 Rural = 7.500.50 38888 382 Urban 444<u>*</u>5. \$885 \$485 15 25.00 3 25.00 5 25.00 2 64400 48454 AVERAGE SALARY OF SUPERVISORS, PRIN-CIPALS, AND TEACH-ERS 187 Rural 28585 2003 1,128 1,138 1,878 1,655 Urban SALARIRS, SUPERVISORS, PRINCIPALS, AND TEACH-ERS 28225 356 Rural 2.46.88 1, 126, 8,008 £365, 806, 84444 85898 85.45.4 2.24.48 28878 E8878 S8888 E3588 52553 Urban \$701, 235, 4-4-4 5-4-6-8 1-4-6-6 852,48 672,000 Zagar. 35438 -,440.4 英덕내년다 AVERAGE VALUE OF SCHOOL PROPERTY PER PUPIL ENROLLED 55828 Rural -TABLE 42.—VALUE OF SCHOOL PROPERTY, SALARIES, -28525 Urban VALUE OF SCHOOL PROPERTY 3 18 7.00 5.00 HAES & HEST. Rural स्टब्र्स थन इष्ट स्प्रह्द स्प्रस्य हक्यकः Ħ, 216 Urban 684, 207. स्क्रार्टिश स्क्रांस क्रिडिंद भ्रयम्बर्ध स्विन्दीन z Continental United Connecticut
Delaware
District of Columbia.
Flarida. State Arkaness California Colorado Alabama Georgia...

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8	6	10,072,714	9	8	₹:	29, 016, 069	2	23	7	6, 919, 526	E E	7	247	2,210,266	331,	200	8	2 706 360
		61, 716, 447	8	746	25	57, 276, 585		136	g a	3,300,764	8	330	Ø!	1, 287, 943	98	8	ğ	1. 383, 553
286	951	1,316	8	1,386	250	1,114	3	288	1.082	200		919	700	88	2	88	88	2
1,307	1.43	3	3	27.08	238	1.62		9		800	7, 901	1,028	980	223	1, 208	1, 497	198	1, 513
6, 402, 993	181		,	N S	3	18, \$21, 048	-	1	8	6, 112, 475	-	\$	8	1, 406, 352	5	4, 808, 161		3
379, 406	_	8			8	40, 726, 987 6, 906, 271		6:	8	1, 362, 888		g		700, 636	6	8, 207, 460	1	8
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22	92	28	3	ā	8	88	8	928	2	317	:	25	52			Z Z	8	223
3, 543, 866	18	g	2		3	80, 580, 408	8	12		25, 250, 250	-	8	3	36, 681, 203		51. 426, 446	3	8
1, 86, 80 8, 86, 80 8, 8	9	3	3	48, 664, 000	25	46, 790, 000		3	X 5		18	ş	g:	31, 077, 000	2	16,066,000	9	ĺ
Neveda New Hampshire	New Jersey	New Mexico	New York	North Owolins	es Ohio	P Oktaboum	Oregon	de Permeyfrania	South Carolina	South Dakota	Тепревое	Those	Vermont	Virginia	Washington	West Virginia	Wvomine	



TABLE 43.—EXPENDITURES FOR INTEREST AND CAPITAL OUTLAY, PER CAPITA COSTS, AND TOTAL EXPENDITURES, URBAN AND RURAL, 1933-34

State	Interest	Est	OAFITAL OUTLAY	OUTLAY	EXPENSE AND INTEREST. PER PUPIL IN AVERAGE DAILY ATTENDANCE	D INTEREST, N AVERAGE IDANCE	OUTLAY, PER PUPIL IN AVERAGE DAILY ATTENDA	OUTLAY, PER PUPIL IN AVERAGE DAILY ATTEND-	TOTAL CURRENT EXPENSE, IN- TEREST AND CAPITAL OUTLAY	EXPENSE, IN- PITAL OUTLAY
	Urban	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban	Rural
			•	10	•	1	60	•	10	п
Continental U. S.	\$104, 227, 237	Θ	\$29, 466, 421	\$29, 810, 131	\$32.68	\$62, 31	\$2.55	\$2.74	\$1, 101, 705, 656	\$610, 663, 141
Alabama	CAT ACA		115 220	1 187 381		28 13	8	3 07	A 374 239	772
Arizona	27.28	\$373,349	30, 975	82, 780		28.	8		2, 497, 802	Ė
Arkansas	520, 749	246, 106	146, 834	310,990		3.5	3.0	1. 19	3,333,941	200
Colorado	748, 287	1, wa, oue 678, 223	134, 853	51, 657	88	82.28	2.1	. 52	8, 835, 434	8, 230, 338
,	1.000 0001	100 931	244 783	26. 136	20	8	<u>«</u>	8	10 363 230	8
Delaware	100	50,359		235, 343	88. 62	100. 66	19.02	11.82	2 132 391	2, 379, 6
District of Columbia	0			0	107.30		23.1		9, 077, 419	880
Florida	349, 608	1, 162, 965	287,090	754,777	30.38	22.00	1.74	2.2	6, 768, 718	12, 021, 474
Make	27 000	27.67	23 76A	187 427	8 9	2 2	8		230	38
Olthods	6, 861, 490	2, 578, 104	3,748,337	1, 157, 099	88.12	82.47	4.81	8	72, 307, 263	36, 357, 4
ndiana	1, 738, 257	771.007	204 465	679, 670	75.06	8.5	2 2 2		60	38
Kansas	771, 420	1, 889, 318	174, 966	2,307,091	18.79	67. 16	1. 19	10.46	8	15, 000, 2009
Kentneke	689 726		168, 948	426, 260	82.28	25.12	1.37	1. 22	7,861,569	2
opisiana	724, 690	1, 100, 801	92, 514	146, 990	62.16	36.38	25.	3:	5, 805, 145	3
Maine	146,096	***************************************	18, 334	43,083	77.48	47.86	3	3:	4, 162, 318	E.
Maryland Massachusetts	2, 204, 272	642, 674	3, 233, 426	1, 106, 600	3 8 3 8	88	58	20 20	12, 235, 743	10, 962, 887
Michigan	6, 536, 647		307, 791	1, 238, 446	86.06	66.12	\$	3,90	49, 611, 804	817.
Minnesota	2, 154, 457	***************************************	628, N28	3	96.75	63.07	28	25	23, 475, 366	4
Mississippi	173, 978	257,064	21, 439	301, 958	38.07	88	18.	1.02	2 404, 243	8, 675, 592
moss	1.55/.02	100, 310	4/6 3/4	1, 4/8, 000	3 3	90.00	100	016	112 000 611	3

		8	TATE	SCHOOL
587. 587. 188, 196,		6, 101, 194 40, 561, 263 1, 209, 664 7, 791, 393 7, 151, 226	11, 504, 521 29, 239, 492 4, 583, 644 2, 212, 406	\$ \$844 \$
6, 992, 736 589, 627 3, 146, 967 71, 067, 075 1, 481, 271	238, 151, 171 5, 934, 765 1, 454, 696 66, 815, 230 9, 720, 284	6, 906, 359 107, 354, 909 9, 570, 457 3, 748, 142 2, 196, 858	7, 192, 228 27, 087, 204 3, 453, 392 1, 356, 981	917, 886, 527,
12.89 11.01 14.02 14.03	82.4.1.1.1. 82.4.2.2.3.3	1. 6.23 1. 76 9.76 9.76	.44 2538	
- 4 752 33	85888 11111	2.82 2.49 .91 1.01	1.19	. 12. 88.88.88
23888 88513	######################################	130.12 130.12 130.13 130.13 130.13	25.65.2 2.1.85	
72.37 87.69 83.97 120.85	28.93.88 28.93.21 26.93.21	3885 89258 89258	3.88.85 85.88 85.89	
283, 543 28, 081 32, 780 15, 152	6. 672 680 680 632 632 632 632	110, 700 1, 528,010 52,036 214, 521 206, 622	298, 013 1, 718, 533 187, 018	
126,270 13,683 90,713 1,290,148	2, 280, 978 192, 637 38, 675 1, 246, 093 283, 793	2, 766, 562 90, 218 54, 372 27, 424		
188, 067 44, 747 1, 466, 195 191, 218	4, 198, 546 2, 130, 924 2, 737, 848 1, 316, 395	817, 496 590, 785	1, 362, 786	871, 417
829, 313 15, 944 190, 609 8, 050, 680 106, 308	28, 124, 065 1, 187, 061 1, 187, 061 1, 404, 748	9, 326, 288 1, 184, 011 333, 016	3, 823, 823 248, 661	898, 714 1, 179, 246 1, 486, 826 1, 486, 826
Nebraska New Hampshire New Jersey New Mexico	New York North Carolina North Dakota Ohlo Oklahoma	Oregon Pennayivania Rhode Island South Carolina Genth Dakota	Tennessee Texas Utah	Vermont Virginia Washington West Virginia West Virginia Wyoming

1 Interest items not complete for all States.



TABLE 44.—TEACHERS EMPLOYED IN PRIVATE AND PAROCHIAL SCHOOLS, 1933-34

State or outlying part	ELEM	EACHERS ENTARY 8	CHOOLS	Твасн	ers in sec		MEN	TEACHER TARY AND SCHOOLS	S IN ELE
	Men	Women	Total	Men	Women	Total	Men	Women	Total
• 1	2	3	4	5	6	. 7	8	,	10
Continental U. S.	4, 234	47, 239	51,475	8, 130	12, 587	20,717	12, 366	59, 826	72, 192
Alabama Arizona Arkansas California Colorado.	54 35 16 124 29	333 112 83 1, 033 258	387 147 99 1, 157 287	141 52 12 323 41	145 44 30 535 95	286 96 42 858 136	195 87 28 447 70	478 156 113 1, 568 353	673 243 141 2, 015 423
Connecticut Delaware District of Columbia Florida Georgia	159 5 25 19 22	1, 557 162 283 168 154	1, 716 167 308 187 176	482 32 78 44 96	506 39 173 57 86	988 71 251 101 182	641 37 103 63 118	2, 063 201 456 225 240	2, 704 238 559 288 358
Idaho Illinois. Indians Iowa Kansas	451 164 109 145	3, 999 1, 053 1, 201 608	30 4, 450 1, 217 1, 310 753	14 509 136 184 72	38 746 199 441 131	52 1, 255 335 625 203	19 960 300 293 217	63 4, 745 1, 252 1, 642 739	82 5, 705 1, 552 1, 935 956
Kentucky Louisiana Maine Maryland Massachusetts	87 12 102 203	634 1, 055 430 1, 145 2, 948	666 1, 142 442 1, 247 3, 151	121 153 178 278 477	256 301 213 311 785	377 454 386 589 1, 262	153 240 185 380 680	890 1, 356 643 1, 456 3, 733	1, 043 1, 596 828 1, 836 4, 413
Michigan Minnesota Mississippi Missoluri Montana	206 148 16 213 11	1, 967 1, 152 103 1, 179 127	2, 173 1, 300 119 1, 392 138	175 122 65 213 18	571 291 83 378 45	746 413 148 591 63	381 270 81 426 29	2, 538 1, 443 186 1, 557 172	2, 919 1, 713 267 - 1, 983 201
Nebraska Newada New Hampshire New Jersey New Mexico	39 141 7	539 6 559 2, 190 148	673 6 598 2,331 155	22 263 389 15	240 488 62	198 503 877 77	302 530 22	710 6 799 2,678 210	866 6 1, 101 3, 208
New York North Carolina North Dakota Ohio Oklahoma	599 17 10 163 26	7, 455 91 164 2, 938 136	8, 054 108 174 3, 101 162	888 102 32 314 41	1, 455 115 52 839 78	2, 343 217 84 1, 153 119	1, 487 119 42 477 67	8, 910 206 216 3, 777 214	232 10, 397 325 259 4, 254 281
Oregon Pannsylvania Rhode Island South Carolina South Dakota	16 152 34 8 28	816 114 153	215 6, 151 850 122 181	936 191 69 18	107 1, 014 118 83 40	151 1,950 309 152 58	60 1, 088 225 77 46	306 7, 013 984 197 193	366 8, 101 1, 150 274 239
rennessee Texas Utah Vermont Virginia	21 117 2 1 24	139 602 51 158 201	160 719 53 159 225	144 74 4 45 181	107 218 36 74 190	251 292 40 119 371	165 191 6 46 205	246 820 87 232 301	411 1,011 93 278 596
Washington West Virginia Wisconsin Wyoming Outlying parts of the	47 18 235 5	478 155 2, 161 18	525 173 2, 396 23	137 27 179 4	195 55 351 0	382 82 530 4	184 45 414 9	673 210 2, 512 18	857 255 2, 926 27
United States American Samoa	7 32 17 1	5 7 328 249 23	12 7 360 266 24	102	88 90	190 107	7 184 84 1	5 7 416 339 23	12 7 550 373 24

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STATE SCHOOL SYSTEMS

TABLE 45.—PUPILS ENROLLED IN PRIVATE AND PAROCHIAL SCHOOLS, 1933-34

State or outlying	Puril	SCHOOLS	ENTARY	Puri	SCHOOL	ONDARY	TOTAL TARY SCHOO	PUPILS IN AND SI	ELEMEN- ECONDARY
	Boys	Girls	Total	Boys	Oirls	Total	Boys	Girls	Total
i	2	3	4	5	6	7	8	,	10
Continental U.S.	1, 157, 803	1, 173, 138	2, 330, 941	161, 456	198, 636	360, 092	1, 319, 259	1, 371, 774	2, 691, 033
Alabama	4, 734 1, 553 2, 854 25, 283 6, 605	4, 943 1, 828 3, 024 27, 383 7, 155	9, 677 3, 381 5, 878 52, 666 13, 760	2,001 463 350 6,062 1,069	2, 472 441 557 8, 296 1, 219	4, 473 904 907 14, 358 2, 288	6, 735 2, 016 3, 204 81, 345 7, 674	7, 415 2, 269 3, 581 35, 679 8, 374	14, 150 4, 285 6, 785 67, 024 16, 048
Connecticut Delaware District of Columbia Florida Georgia	3 281	25, 933 3, 397 5, 078 2, 936 3, 511	51, 069 6, 678 10, 442 5, 746 6, 572	4,000 427 983 573 1,634	5, 040 377 1, 719 1, 131 1, 333	9, 040 804 2, 702 1, 704 2, 967	29, 136 3, 708 6, 347 3, 383 4, 695	30, 973 3, 774 6, 797 4, 067 4, 844	60, 109 7, 482 13, 144 7, 450 9, 539
IdahoIllinoisIndianaIowa	120, 270 29, 266 19, 375	1, 289 121, 230 29, 466 19, 341 10, 928	2, 494 241, 500 58, 732 38, 716 22, 254	212 11, 988 2, 681 3, 975 1, 577	538 16, 040 3, 043 5, 105 2, 215	750 28, 028 5, 724 9, 080 3, 792	1, 417 132, 258 31, 947 23, 350 12, 903	1, 827 137, 270 32, 509 24, 446 13, 143	3, 244 269, 528 64, 456 47, 796 26, 046
Kentucky Louisiana Maine Maryland Massachusetts	23, 461 10, 332	16, 535 24, 721 10, 600 22, 907 76, 682	83, 360 48, 182 20, 932 45, 719 150, 347	2, 557 3, 646 3, 506 4, 022 8, 634	3, 986 3, 794 3, 432 3, 189 14, 332	6, 543 7, 440 6, 938 7, 211 22, 966	19, 382 27, 107 13, 838 26, 834 82, 299	20, 521 28, 515 14, 032 26, 096 91, 014	39, 903 55, 622 27, 870 52, 930 173, 313
Michigan Minnesota Mississippi Missouri Montana	27, 442 3, 318 34, 150	64, 157 27, 208 3, 594 33, 811 2, 848	128, 449 54, 650 6, 912 67, 961 5, 655	7, 625 3, 829 1, 228 3, 701 479	9, 220 4, 399 957 5, 450 945	16, 845 8, 228 2, 185 9, 151 1, 424	71, 917 31, 271 4, 546 37, 851 3, 286	73, 377 81, 607 4, 551 39, 261 3, 793	145, 294 62, 878 9, 097 77, 112 7, 079
Nebraska Nevada New Hampshire New Jersey New Mexico	103 11, 120 50 902	11, 308 104 10, 884 59, 065 4, 312	22,711 207 22,004 118,867 8,111	1, 428 4, 622 7, 679 489	2, 108 3, 886 8, 730 913	3, 536 8, 508 16, 409 1, 402	12, 831 103 15, 742 67, 481 4, 288	13, 416 104 14, 770 67, 795 5, 225	26, 247 207 30, 512 135, 276 9, 513
New York North Carolina North Dakota Ohio Oklaboma	1, 830	175, 471 2, 073 4, 070 78, 512 4, 237	352, 019 3, 953 7, 817 157, 128 8, 302	984 902	26, 322 1, 286 1, 162 13, 419 766	47, 441 2, 270 2, 064 24, 404 1, 372	198, 667 2, 864 4, 649 89, 601 4, 671	200, 793 3, 359 5, 232 91, 931 5, 003	399, 460 6, 223 9, 881 181, 532 9, 674
Oregon	8, 198 148, 748 14, 099 1, 496 4, 751	5, 598 145, 943 13, 887 1, 546 5, 071	10, 791 289, 691 27, 986 3, 042 9, 822	597 17, 214 2, 516 806 436	1, 429 19, 324 1, 788 1, 016 687	2, 026 36, 538 4, 304 1, 822 1, 123	5, 790 160, 962 16, 615 2, 302 5, 187	7, 027 165, 267 15, 675 2, 562 5, 758	12, 817 326, 229 32, 290 4, 864 10, 945
Tennessee	3, 723 18, 908 486 4, 158 3, 919	3, 558 22, 464 527 4, 702 8, 779	7, 281 41, 372 * 1, 013 8, 860 7, 698	2, 299 1, 615 124 1, 003 1, 999	2, 261 2, 933 328 1, 540 2, 708	4, 560 4, 548 452 2, 543 4, 704	6, 022 20, 523 610 5, 161 6, 918	5, 819 25, 397 855 6, 242 6, 484	11, 841 45, 920 1, 465 11, 403 12, 402
Washington West Virginia Wisconsin Wyoming	7, 454 8, 670 53, 110 778	8, 736 3, 872 52, 107 807	16, 190 7, 542 105, 217 1, 585	1, 390 554 3, 862 5	2, 058 813 4, 926 6	3, 448 1, 367 8, 788 11	8, 844 4, 224 56, 972 783	10, 794 4, 685 57, 033 813	19, 638 8, 909 114, 005 1, 596
Outlying parts of the United States									
American Samos Guam Hawaii	208	189	347				208	139	347 145
Philippine Islands Puerto Rico Virgin Islands	4, 807 2, 719 564	4, 622 3, 772 638	9, 429 6, 491 1, 202	1, 366 203	812 808	1,011	6, 173 2, 922 564	6, 439 4, 580 638	11, 612 90, 866 7, 502 1, 202

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